

**HHS Quarterly Performance Measures Report
FY2013 Quarter 3**

*City of Hartford
Department of Health and Human Services*



Table of Contents

I. Disease Prevention and Health Promotion

a) *Communicable Disease Program*

- Clinic Volume ([M](#))
- Gonorrhea ([Q](#))
- Chlamydia ([Q](#))
- HIV ([Q](#))
- Tuberculosis ([M](#))
- Vaccinations ([Q](#))

b) *Ryan White Part A*

- Hartford Sites Compared to All Sites
 - Two Primary Care Visits ([Q](#))
 - Two Primary Care Visits (Hartford Site Comparison) ([Q](#))
 - ≥ 2 CD4 Counts ([Q](#))
 - CD4 < 200 with PCP Prophylaxis ([Q](#))
 - AIDS Clients on HAART ([Q](#))
 - Percent of Pregnant Women Prescribed ART ([Q](#))
 - Adherence Assessments ([Q](#))
 - Cervical Cancer Screenings ([Q](#))
 - Hepatitis B Screenings ([Q](#))
 - Hepatitis B Vaccinations ([Q](#))
 - Hepatitis C Screenings ([Q](#))
 - HIV Risk Counseling ([Q](#))
 - Lipid Screenings ([Q](#))
 - Oral Exams ([Q](#))
 - Syphilis Screenings ([Q](#))
 - Tuberculosis Screenings ([Q](#))
 - Chlamydia Screenings ([Q](#))
 - Gonorrhea Screenings ([Q](#))
 - Influenza Vaccinations ([Q](#))

- MAC Prophylaxis ([Q](#))
- Mental Health Screenings ([Q](#))
- Pneumococcal Vaccinations ([Q](#))
- Substance Use Screenings ([Q](#))
- Taxoplasma Screenings ([Q](#))

➤ Low Measures

- Hepatitis B Screenings ([Q](#))
- Hepatitis B Vaccinations ([Q](#))
- Lipid Screenings ([Q](#))
- Oral Examinations ([Q](#))
- Cervical Cancer Screenings ([Q](#))
- Adherence Assessments ([Q](#))
- HIV Risk Counseling ([Q](#))
- Chlamydia Screenings ([Q](#))
- Gonorrhea Screenings ([Q](#))
- Influenza Vaccines ([Q](#))
- MAC Prophylaxis ([Q](#))
- Mental Health Screenings ([Q](#))
- Pneumococcal Vaccinations ([Q](#))
- Substance Use Screenings ([Q](#))
- Taxoplasma Screenings ([Q](#))

II. Maternal and Child Health

a) *Maternal Infant Outreach Program*

- Caseload ([Q](#))
- Enrollment ([Q](#))
- Clients Visits ([Q](#))
- Breastfeeding
 - Cross Sections ([M](#))
 - Babies BF @ Birth ([M](#))
 - Babies BF @ 6 Months ([M](#))
 - Babies BF @ 12 Months ([M](#))

b) *Nurturing Families Network: Home Visitor Caseload* ([Q](#))

c) *Family Enrichment: Casework* ([Q](#))

d) *HUSKY: Applications* ([Q](#))

e) *Immunization Action Plan*

➤ *CIRTS Tracking* ([Q](#))

➤ *Goldenrod*

f) *Women, Infants, and Children*

➤ Enrollment by Client Type ([Q](#))

➤ Client Race/Ethnicity ([Q](#))

➤ Teenage Mothers ([Q](#))

➤ Breastfeeding Mothers ([Q](#))

➤ Breastfeeding Infants ([Q](#))

➤ Burgdorf

• Client Volume ([M](#))

• Mean Volume by Workday ([Q](#))

➤ Park Street

• Client Volume ([M](#))

• Mean Volume by Workday ([Q](#))

g) *Teen Pregnancy Project*

➤ *Expenditure* ([Q](#))

d) *Home Help*

➤ *Chore Hours*

➤ *Homemaker Hours*

➤ *Social Support Hours*

➤ *Benefits Counseling Hours*

e) *Keep On Living*

➤ *Health Counseling Hours*

➤ *Health Assessment Hours*

➤ *Health Screening Hours*

➤ *Nursing Visit Hours*

f) *Safety Shelters*

➤ *McKinney*

• Client Race/Ethnicity ([Q](#))

• Homeless Clients ([Q](#))

• Utilization and Quality Assessments ([Q](#))

• Assessments ([Q](#))

➤ *No Freeze Shelter*

g) *Access to Food*

➤ *Client Volume* ([Q](#))

➤ *Meals Provided* ([Q](#))

III. Senior and Community Services

a) *Senior Centers*

➤ *SEWSC: Utilization* ([Q](#))

➤ *NESC: Utilization* ([Q](#))

➤ *Hispanic: Utilization* ([Q](#))

➤ *Parkville: Utilization* ([Q](#))

b) *Grandparents Program*

c) *Dial-A-Ride*

➤ *Usage* ([Q](#))

IV. Environmental Health

a) Sanitarians

- Food and Other Inspections ([Q](#))
- Routine and Failed Inspections ([Q](#))

b) Food Service Establishments

- Inspections ([Q](#))
- Actions ([Q](#))

c) Other Health Inspections ([Q](#))

d) Rodent and Nuisance Inspections

- Inspections and Baited Properties ([Q](#))
- Actions ([Q](#))

e) Lead Program: Applications and Work Progress ([Q](#))

V. Administration

a) Relocation Program: Funded Stays ([Q](#))

b) Family Support Program: Clients and Expenditure ([Q](#))

c) Disease Outbreaks ([Q](#))

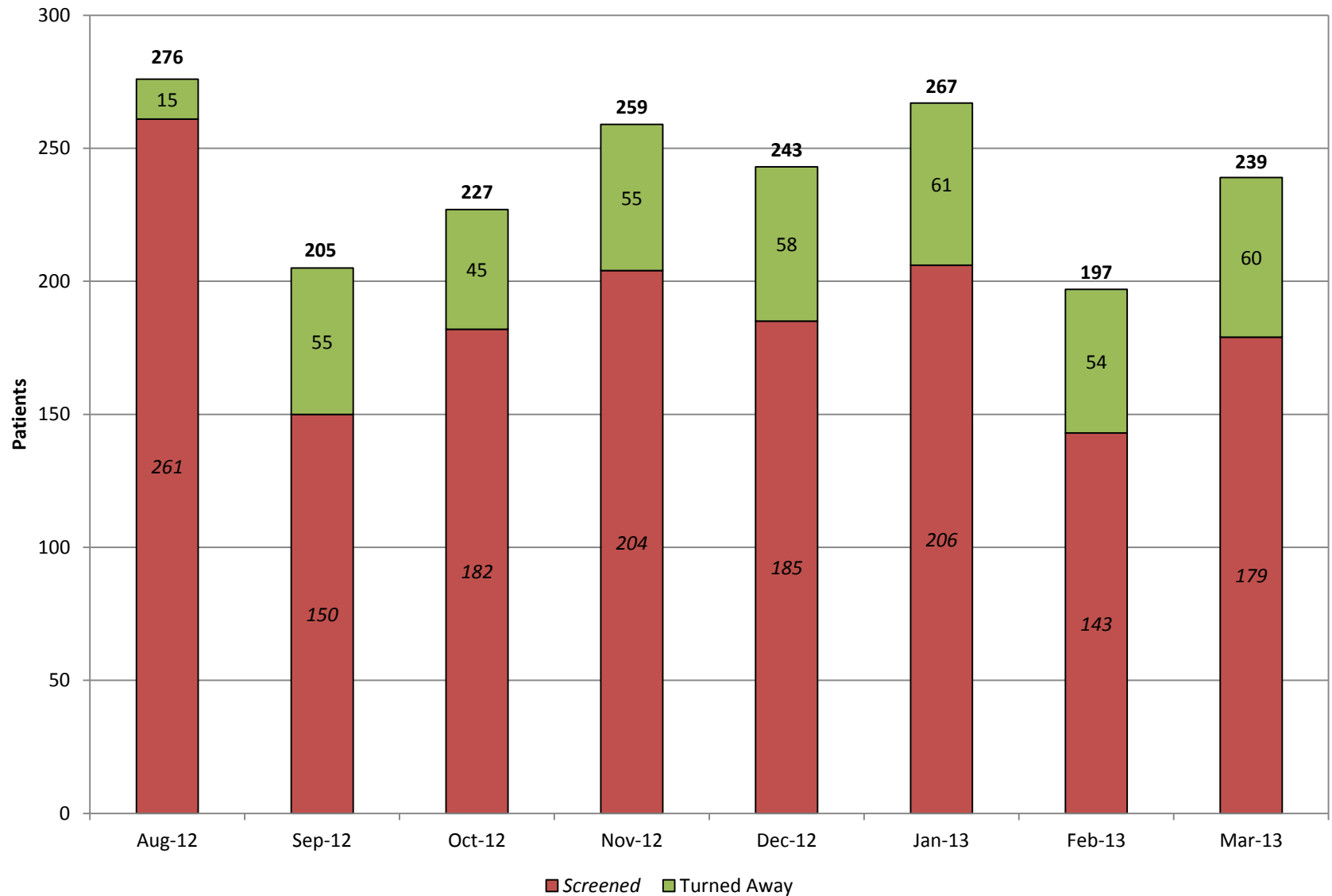
VI. Appendix

a) [Ryan White Part A Definitions](#)

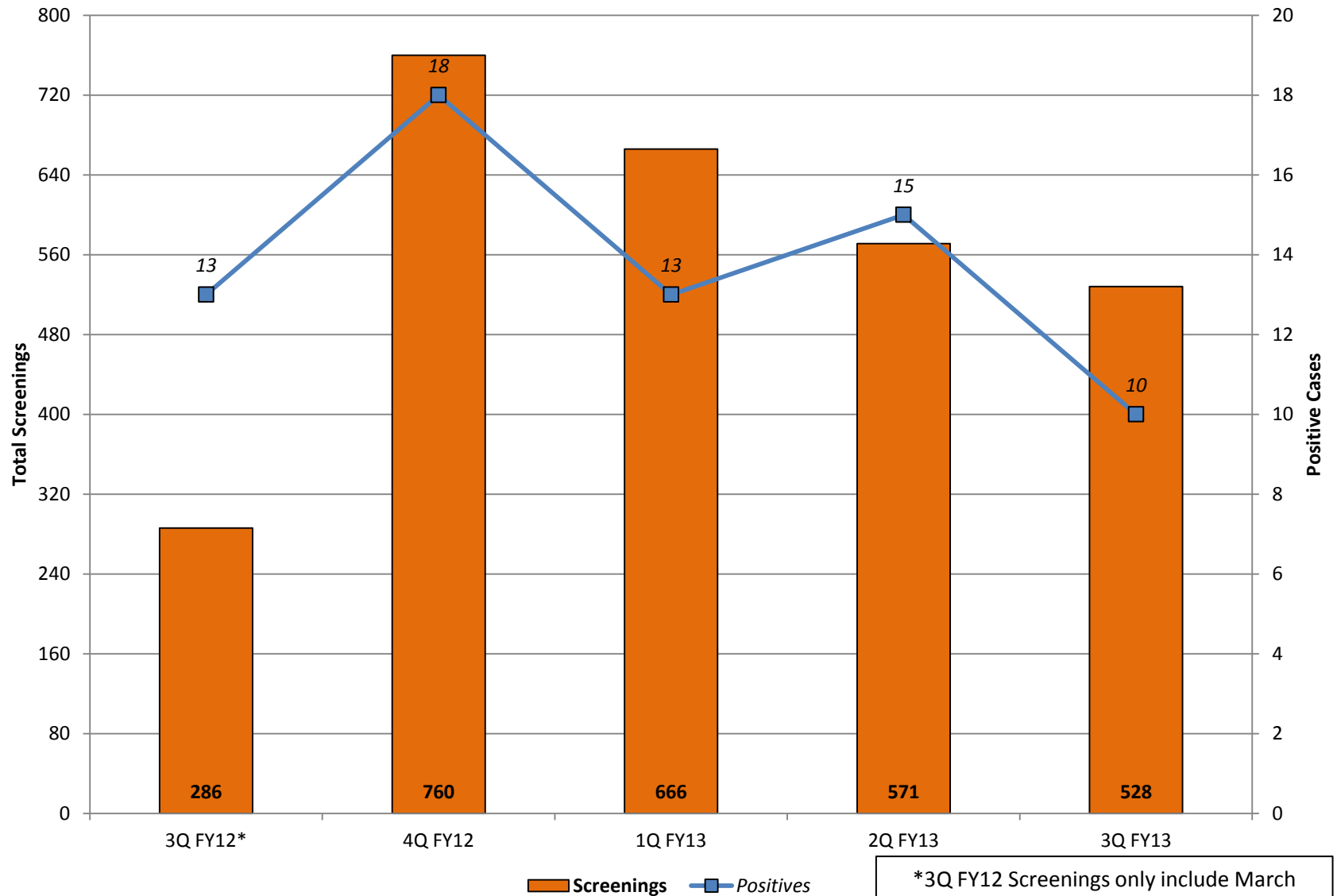
b) [Women, Infant, and Children Program Definitions](#)

c) [Immunization Action Program](#)

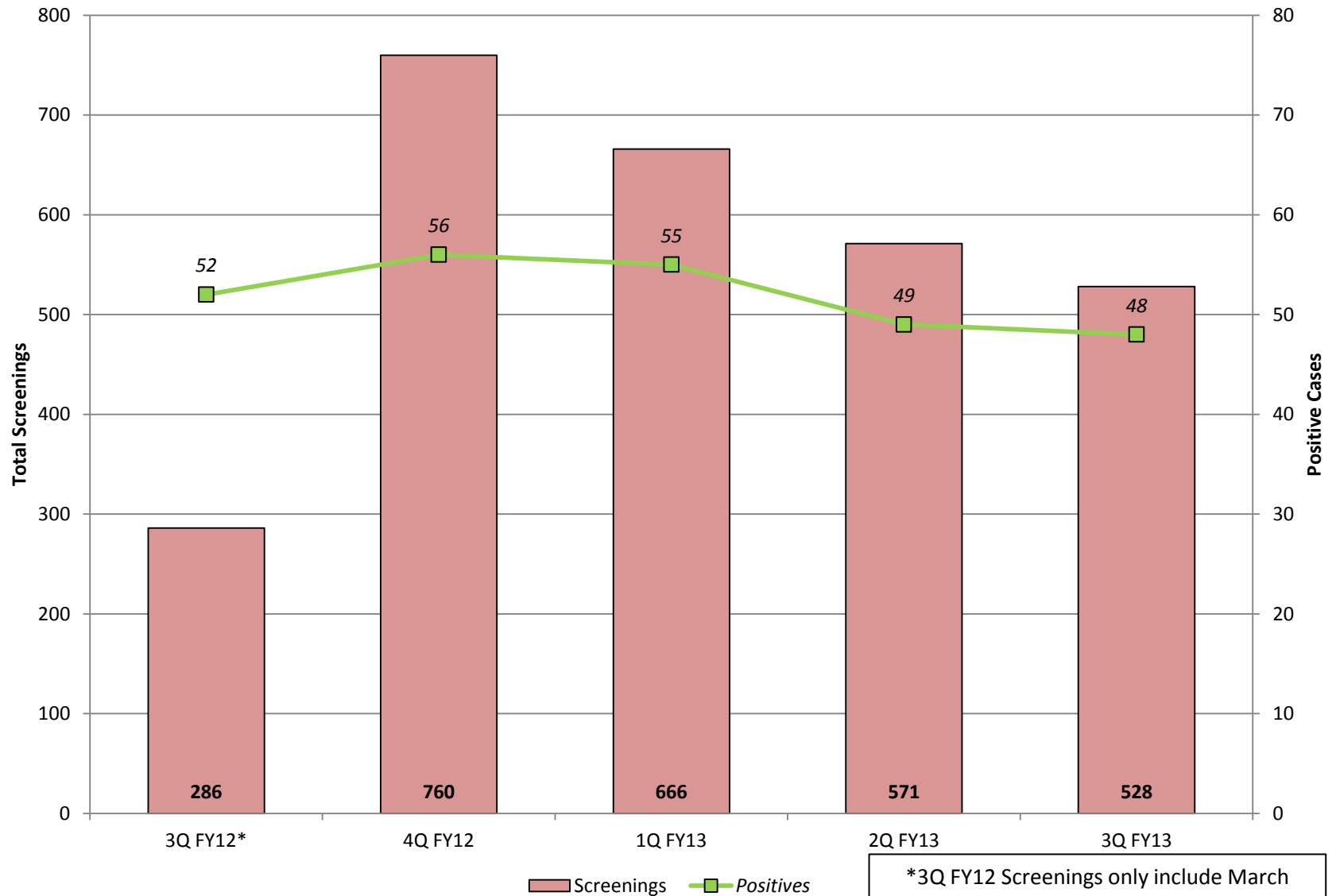
Disease Prevention: Clinic Volume



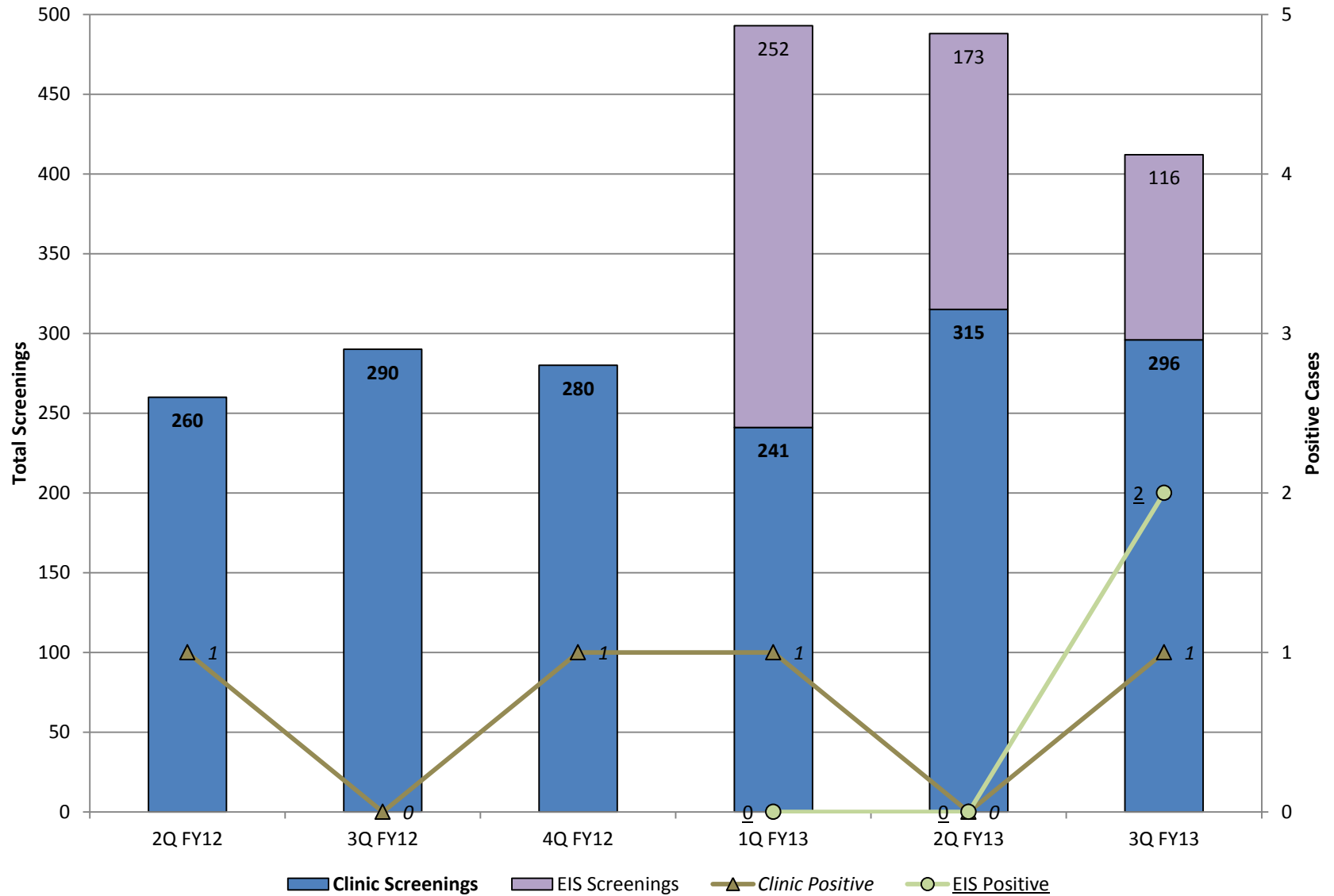
Disease Prevention: Gonorrhea



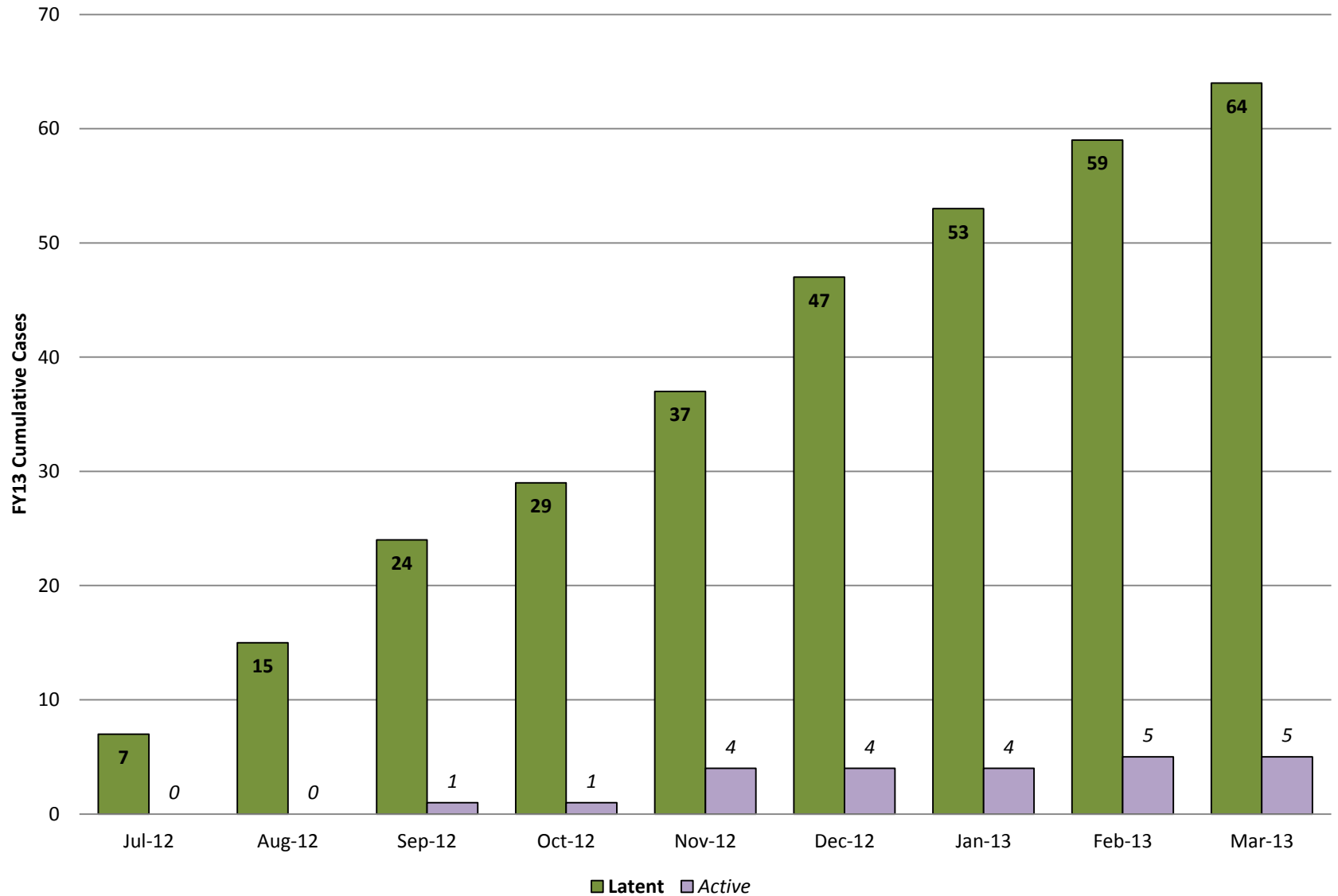
Disease Prevention: Chlamydia



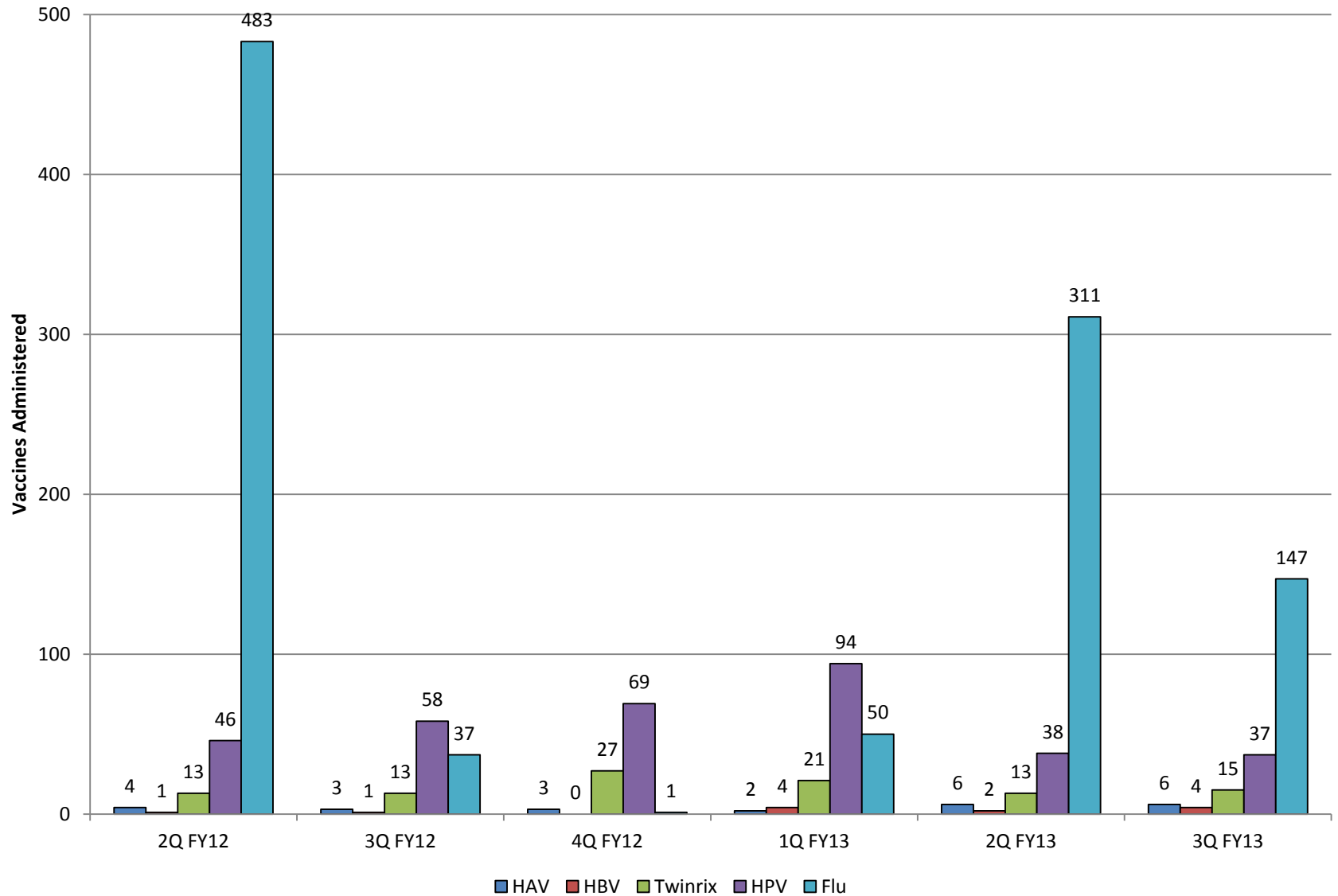
Disease Prevention: HIV



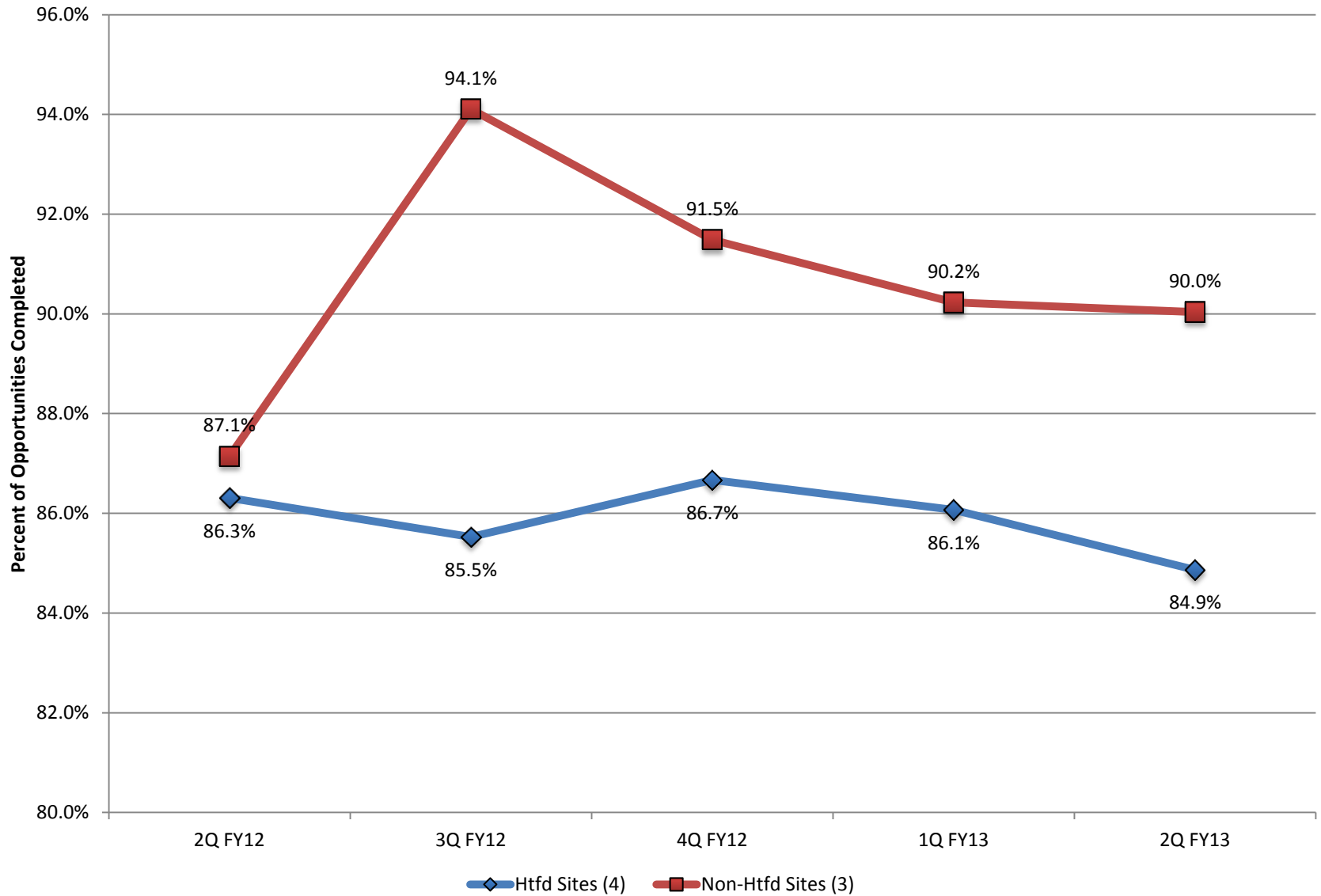
Disease Prevention: Tuberculosis



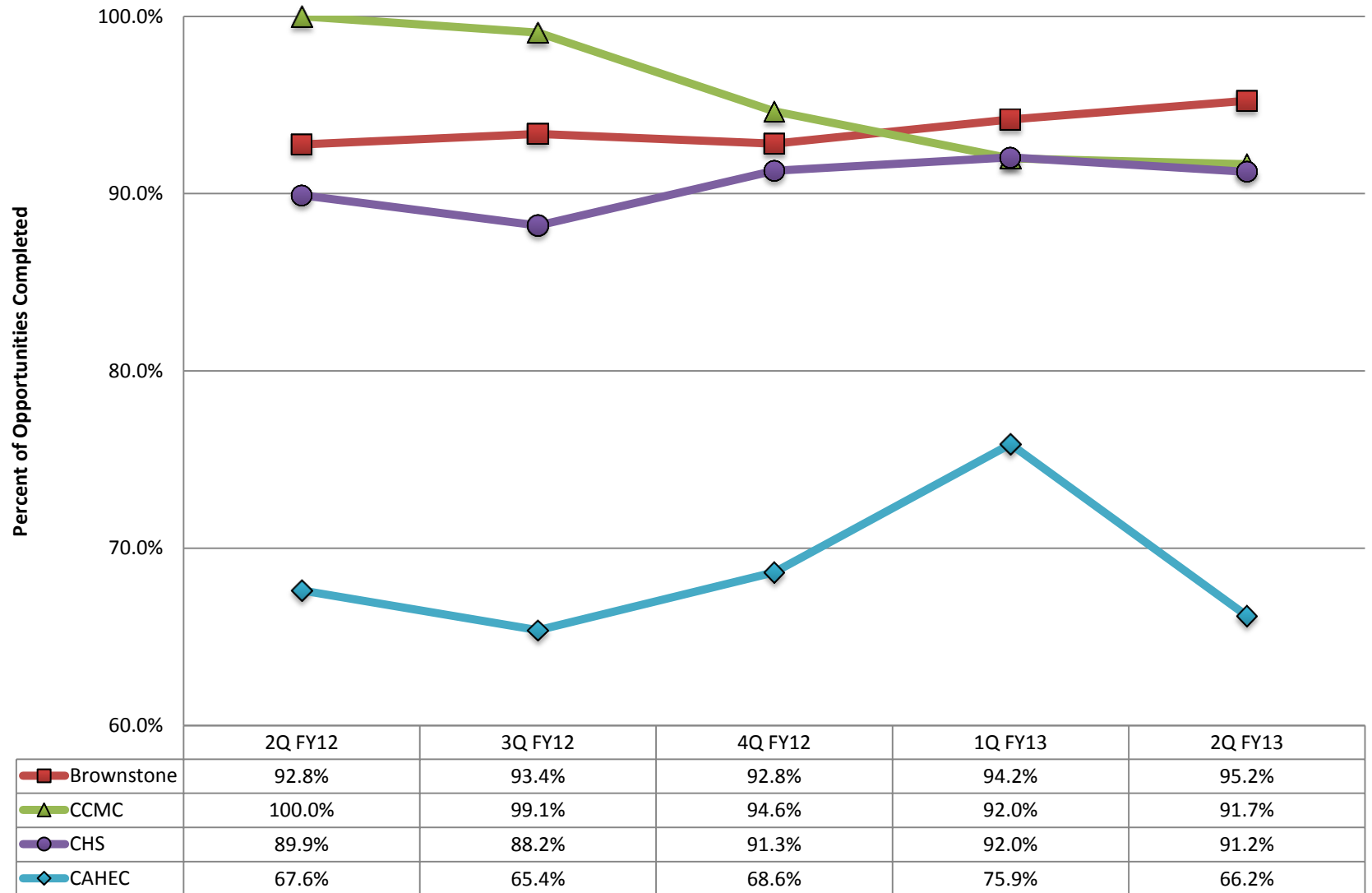
Disease Prevention: Vaccinations



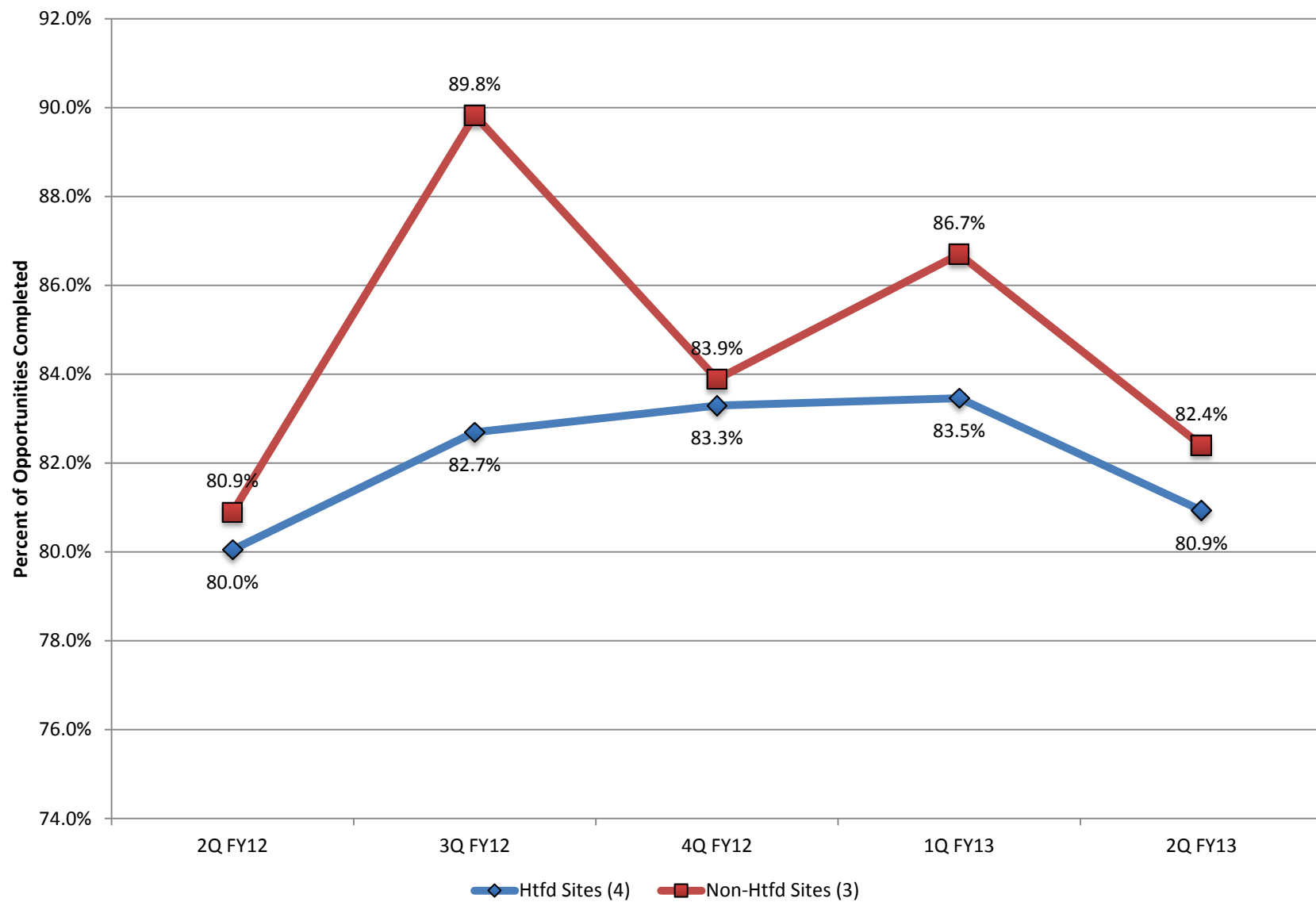
Ryan White: Two Primary Care Visits



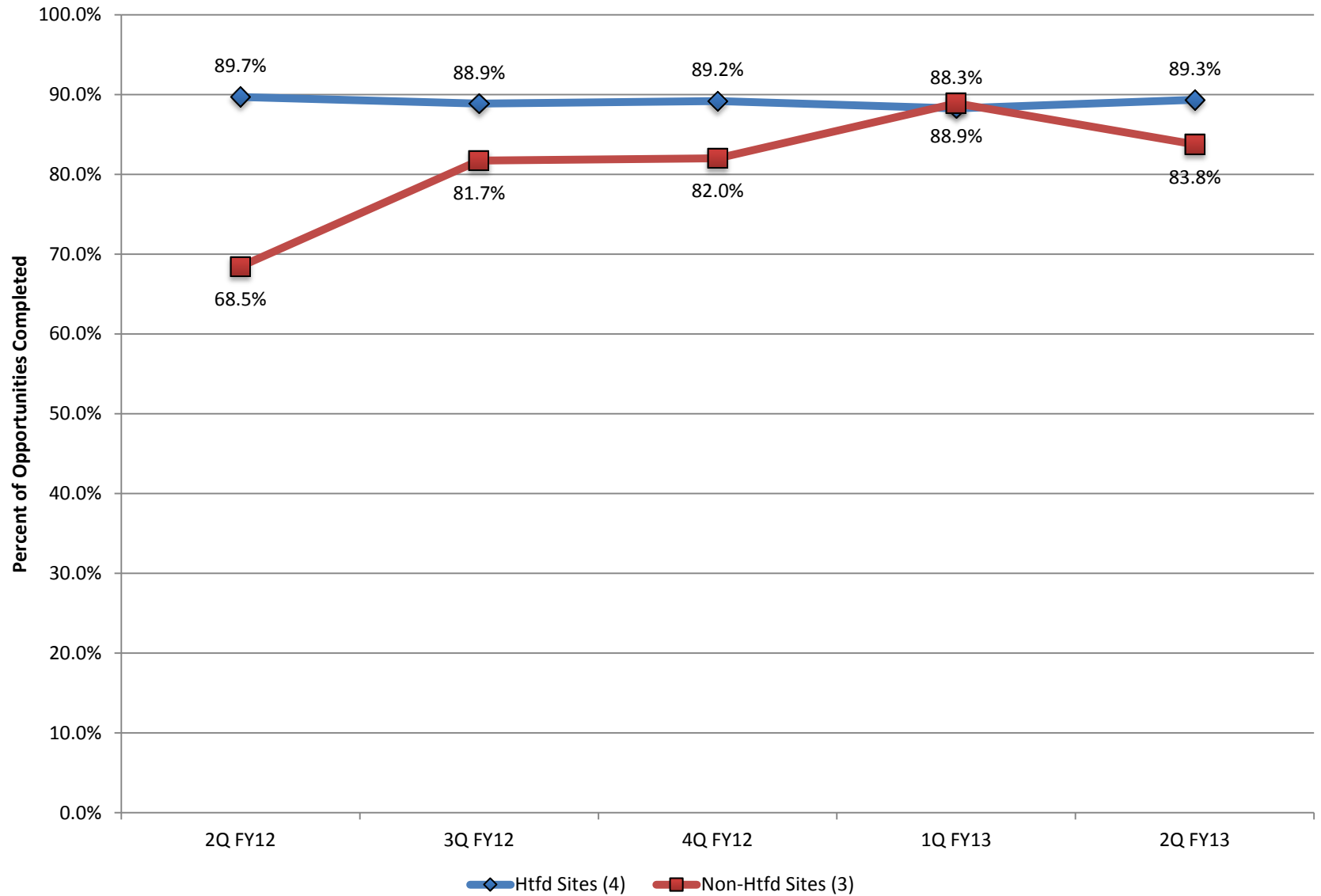
Ryan White: Two Primary Care Visits (Hartford Site Comparison)



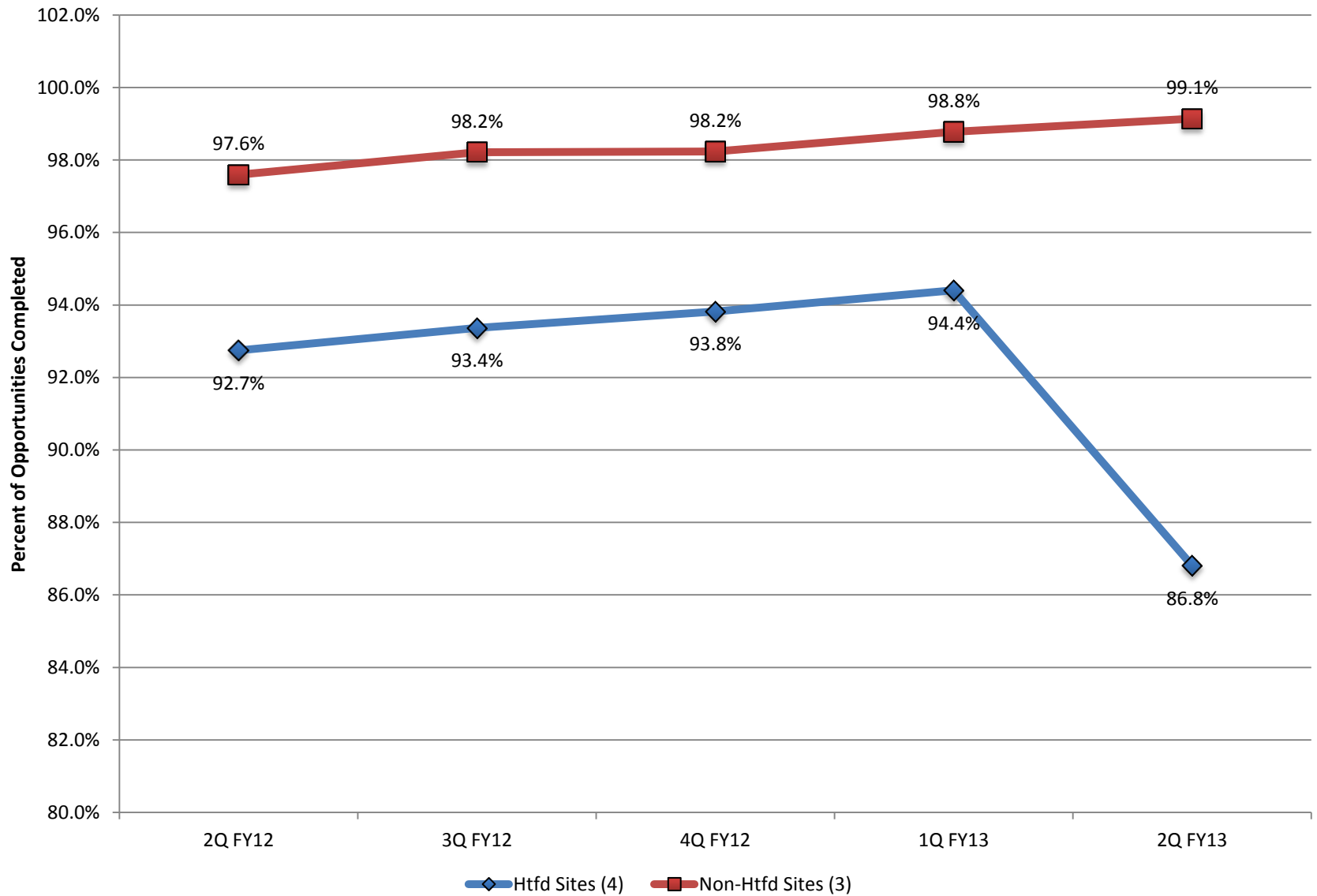
Ryan White: ≥ 2 CD4 Counts



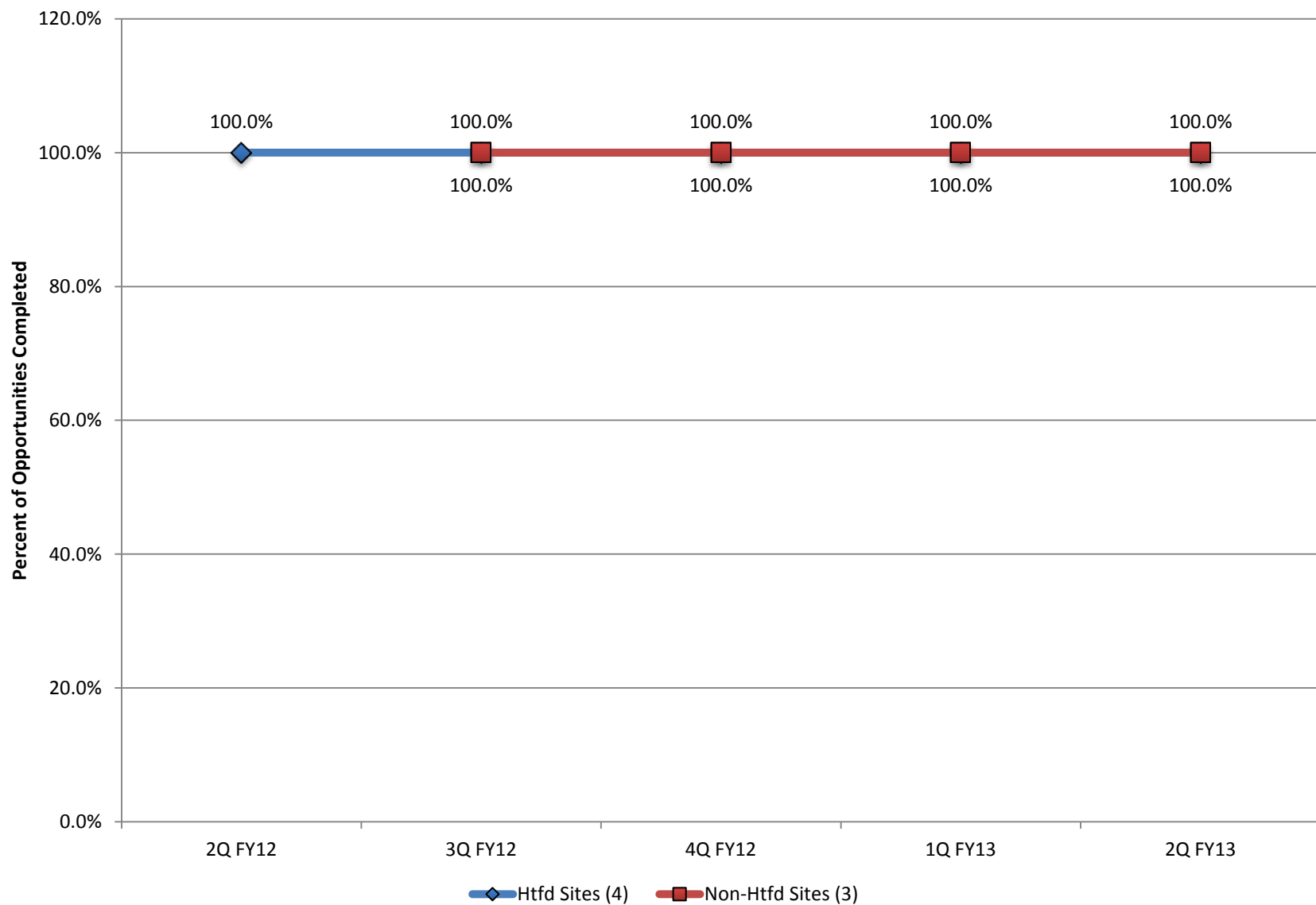
Ryan White: CD4 <200 with PCP Prophylaxis



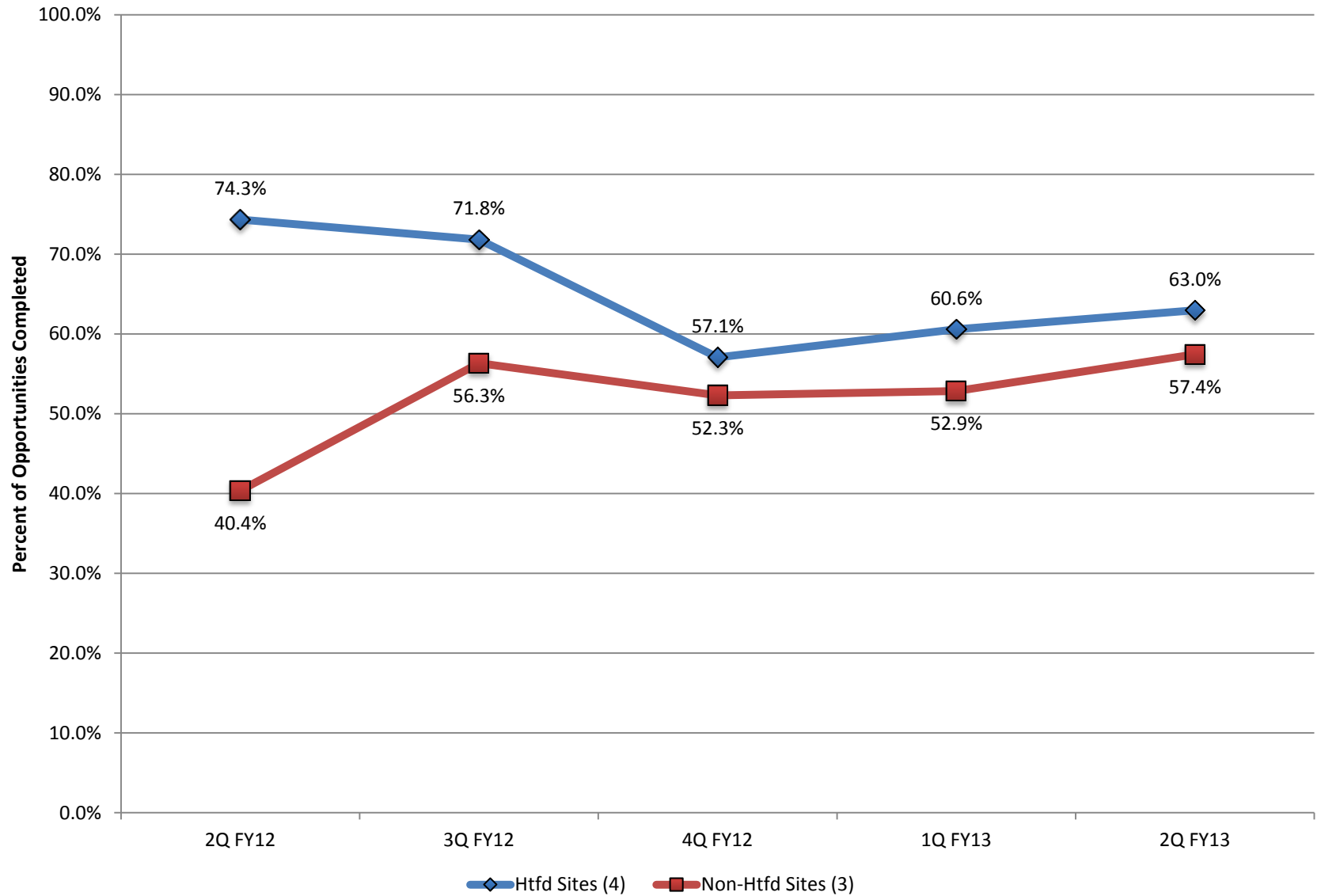
Ryan White: AIDS Clients on HAART



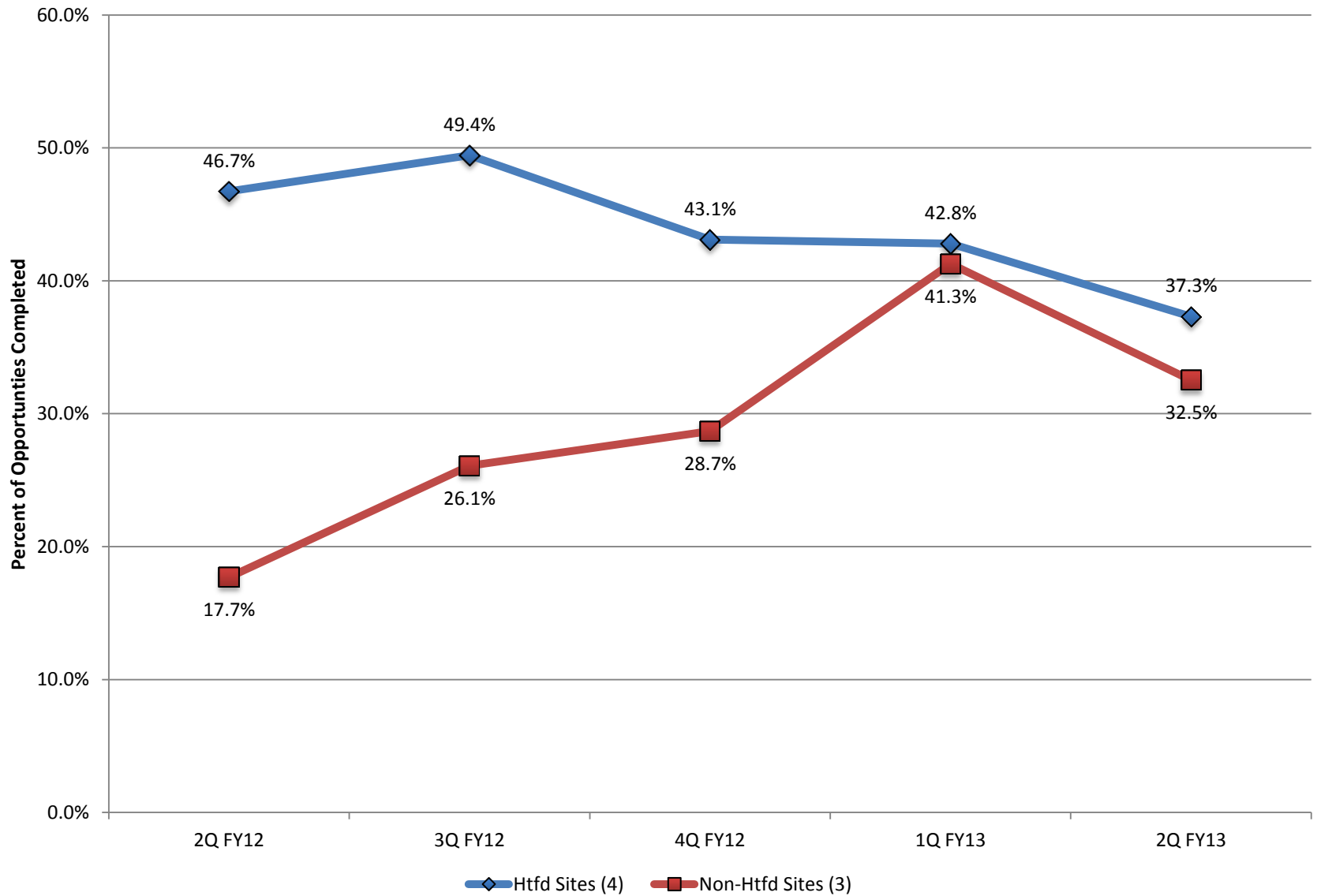
Ryan White: Percent of Pregnant Women Prescribed ART



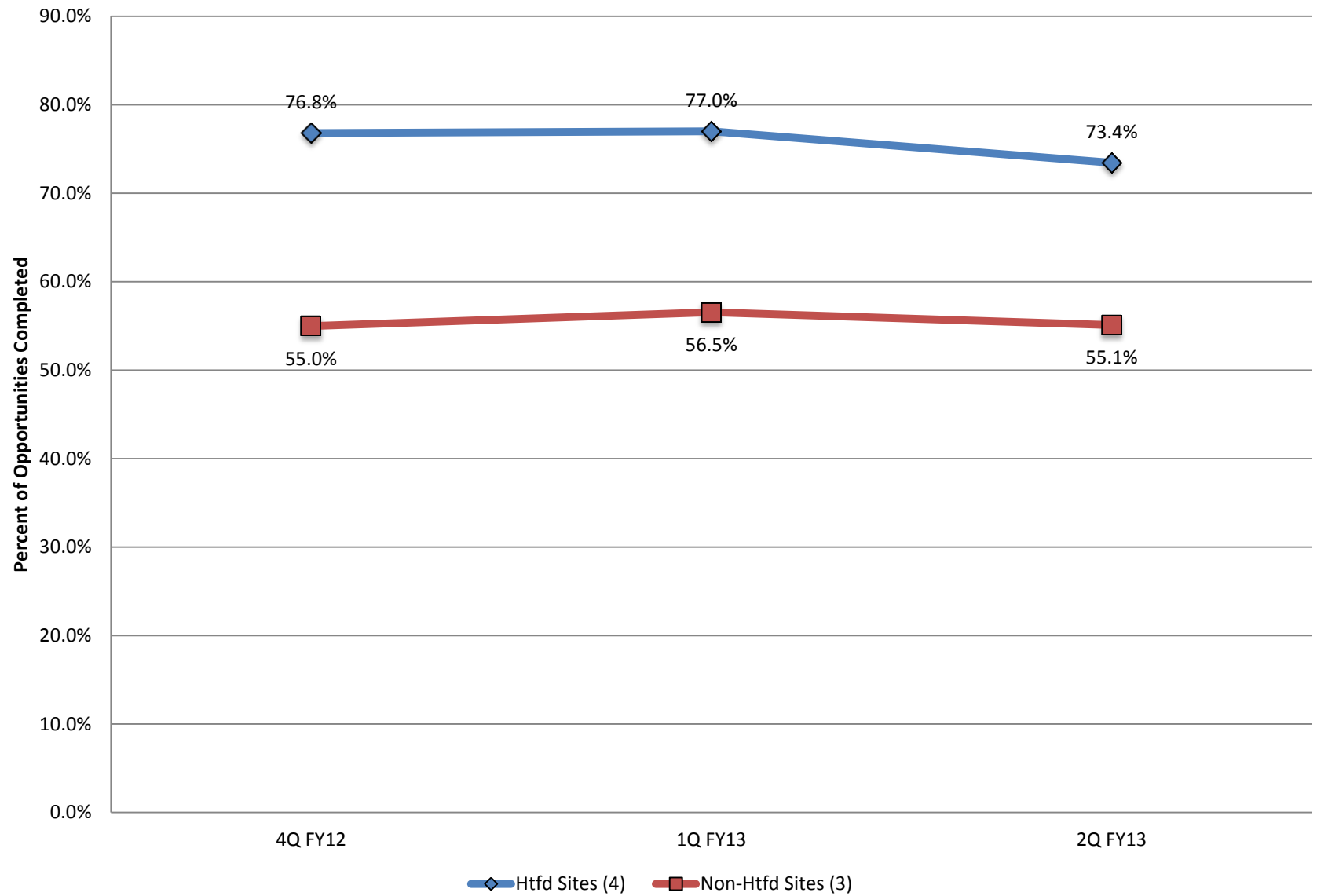
Ryan White: Adherence Assessment



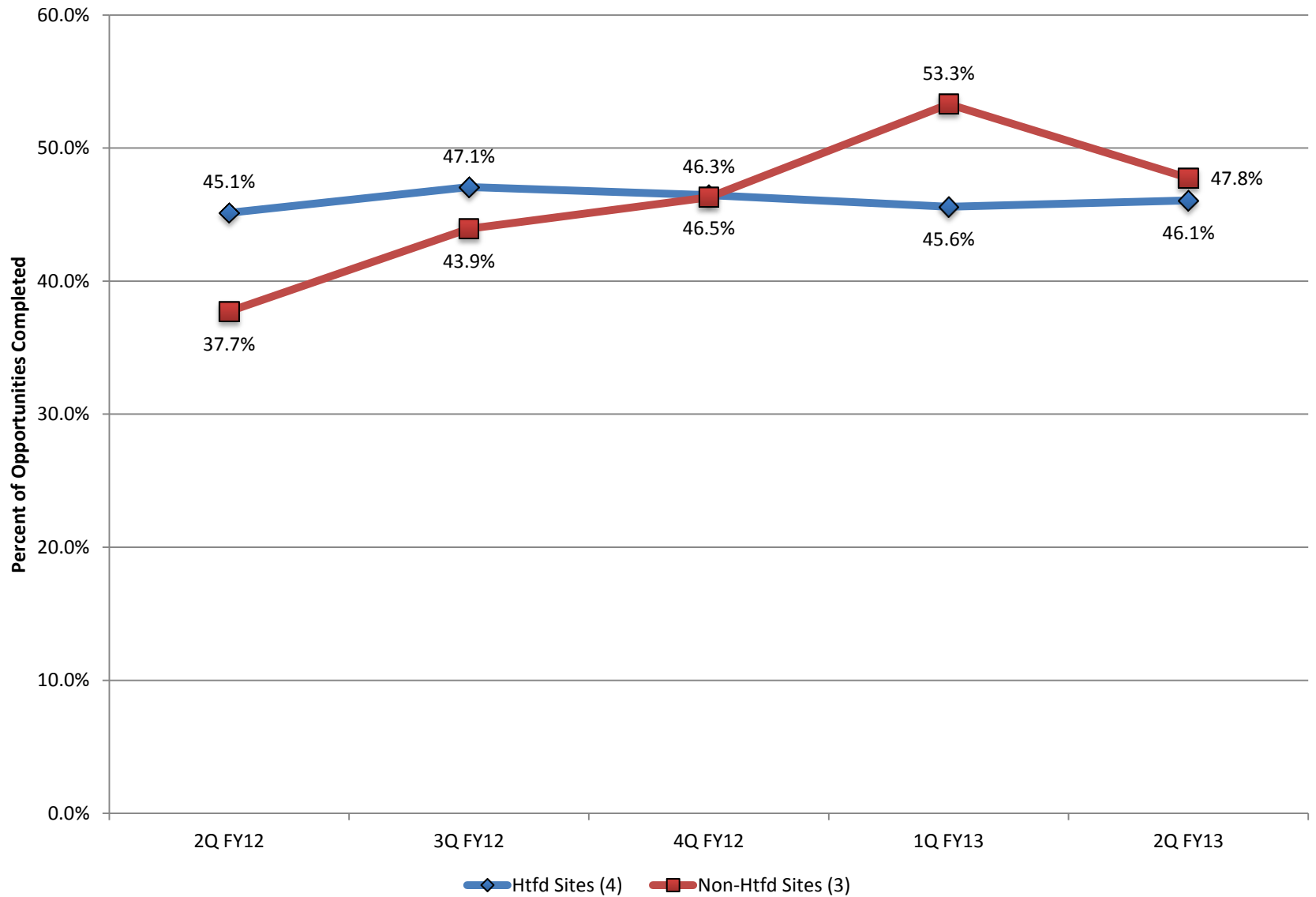
Ryan White: Cervical Cancer Screenings



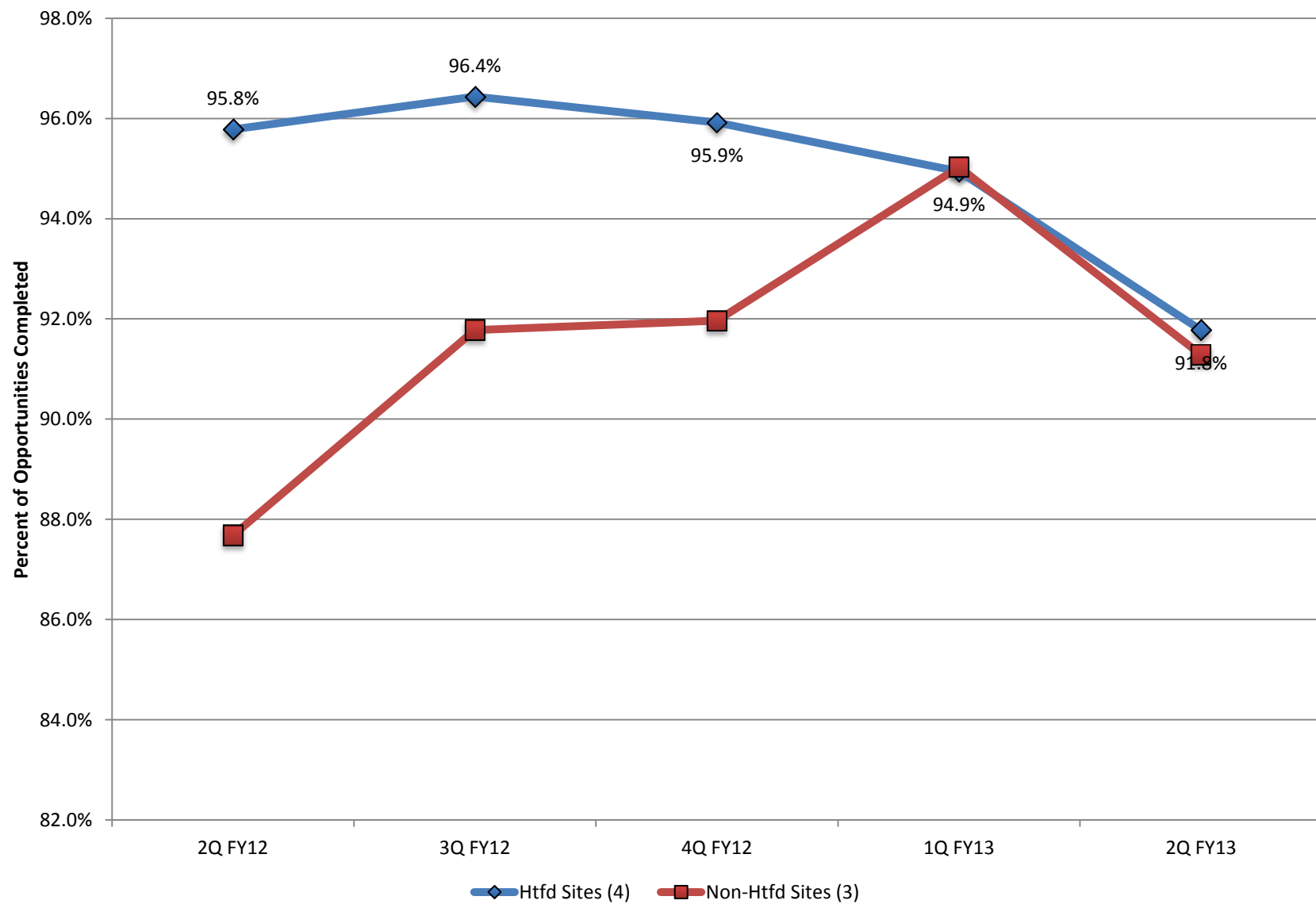
Ryan White: Hepatitis B Screenings



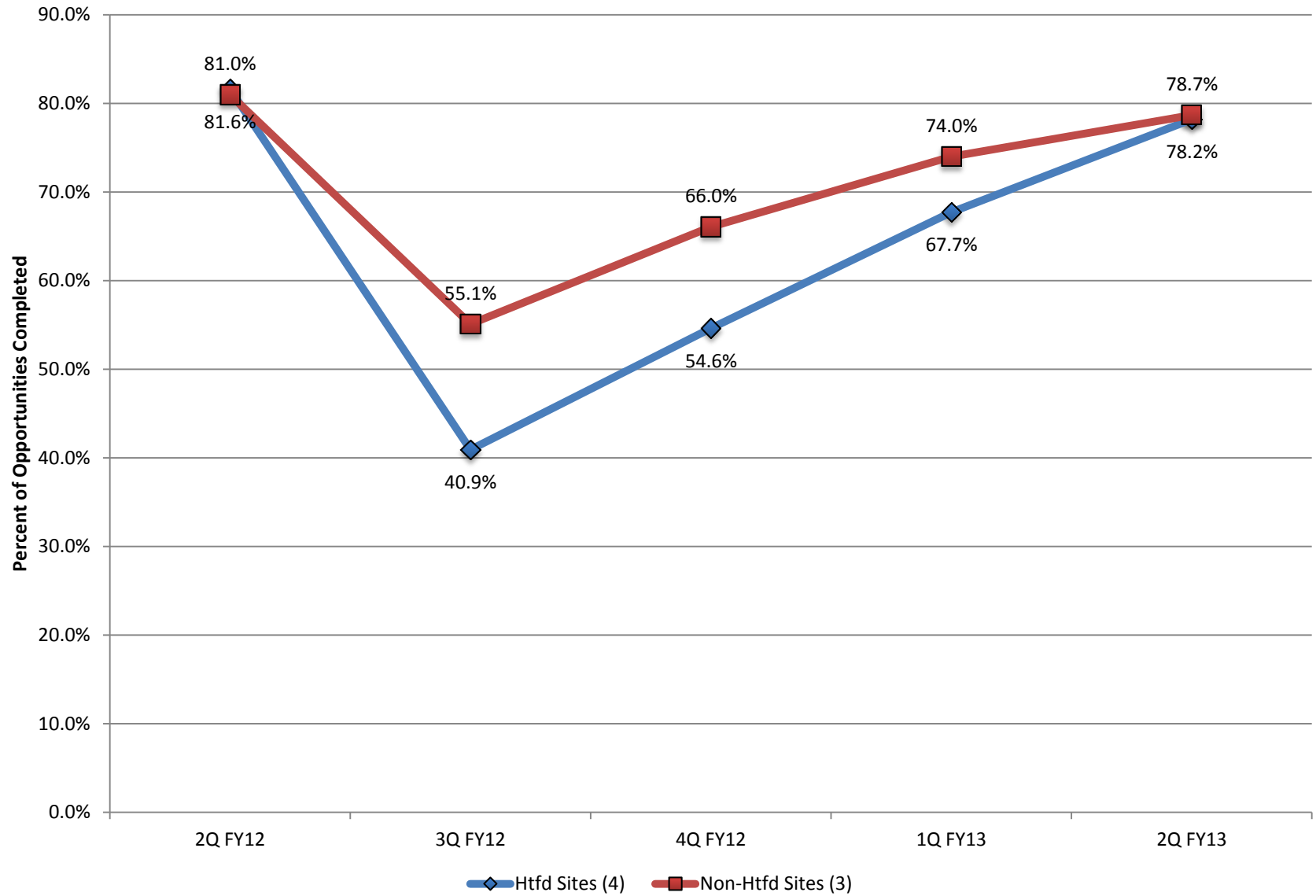
Ryan White: Hepatitis B Vaccinations



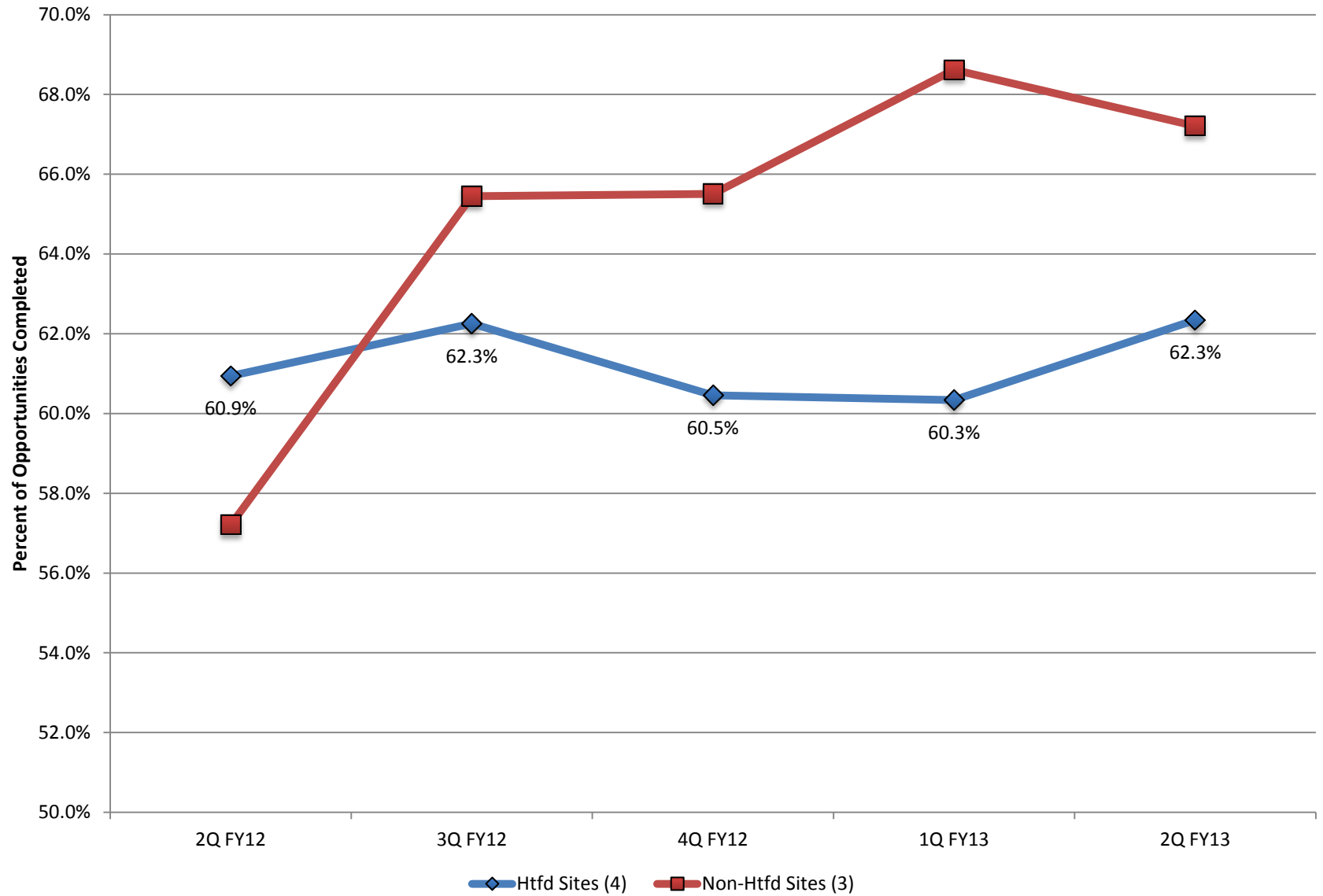
Ryan White: Hepatitis C Screenings



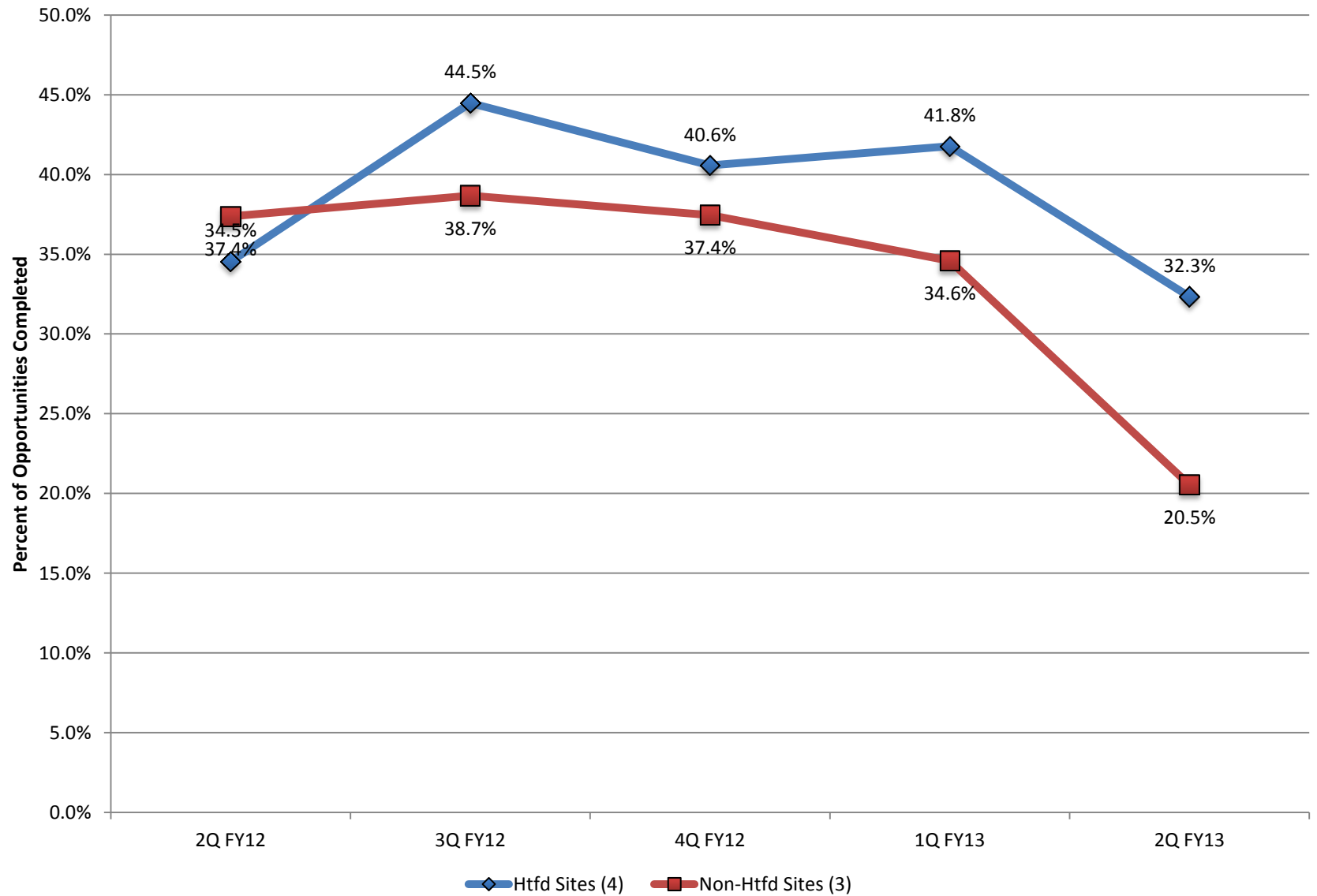
Ryan White: HIV Risk Counseling



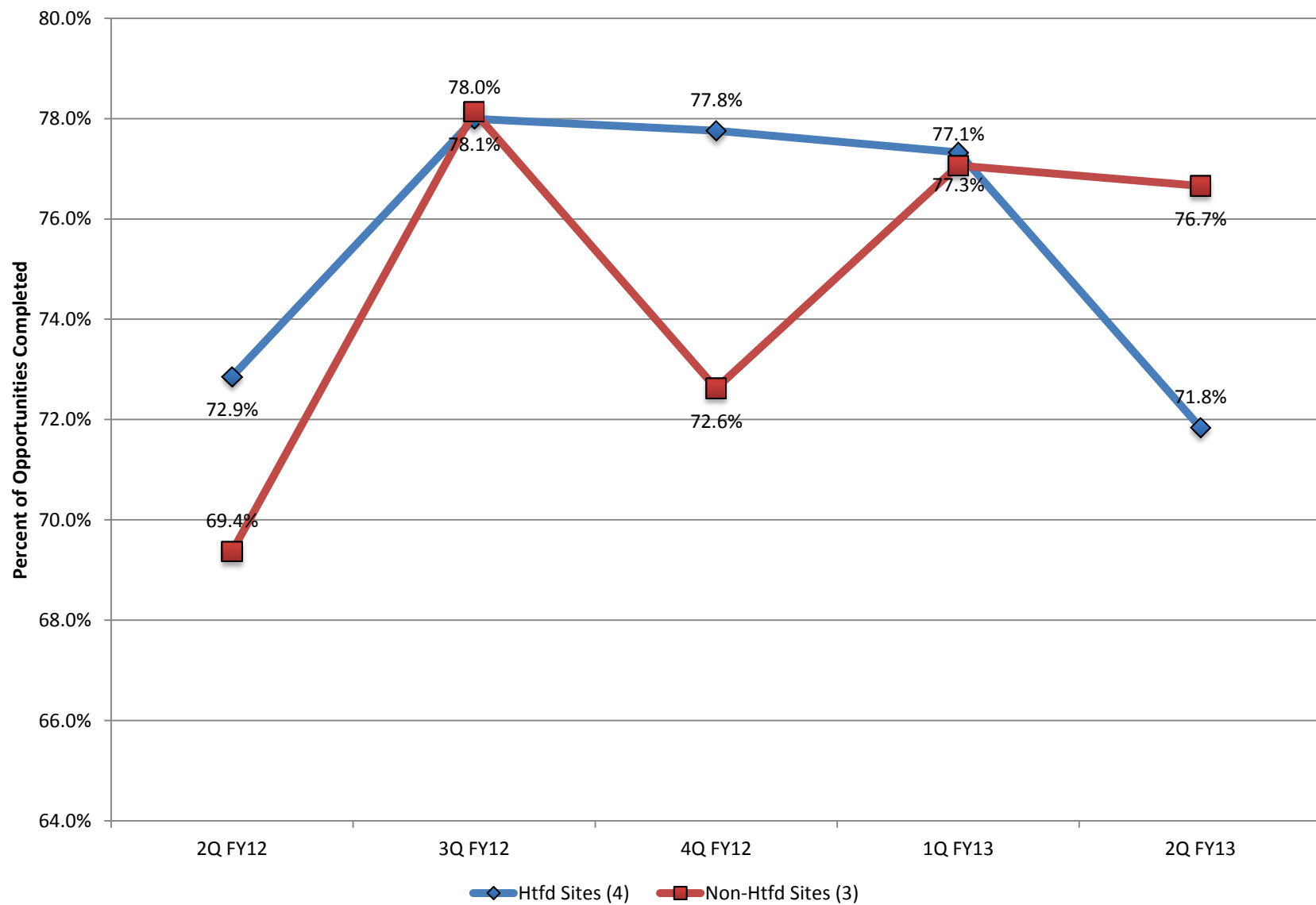
Ryan White: Lipid Screenings



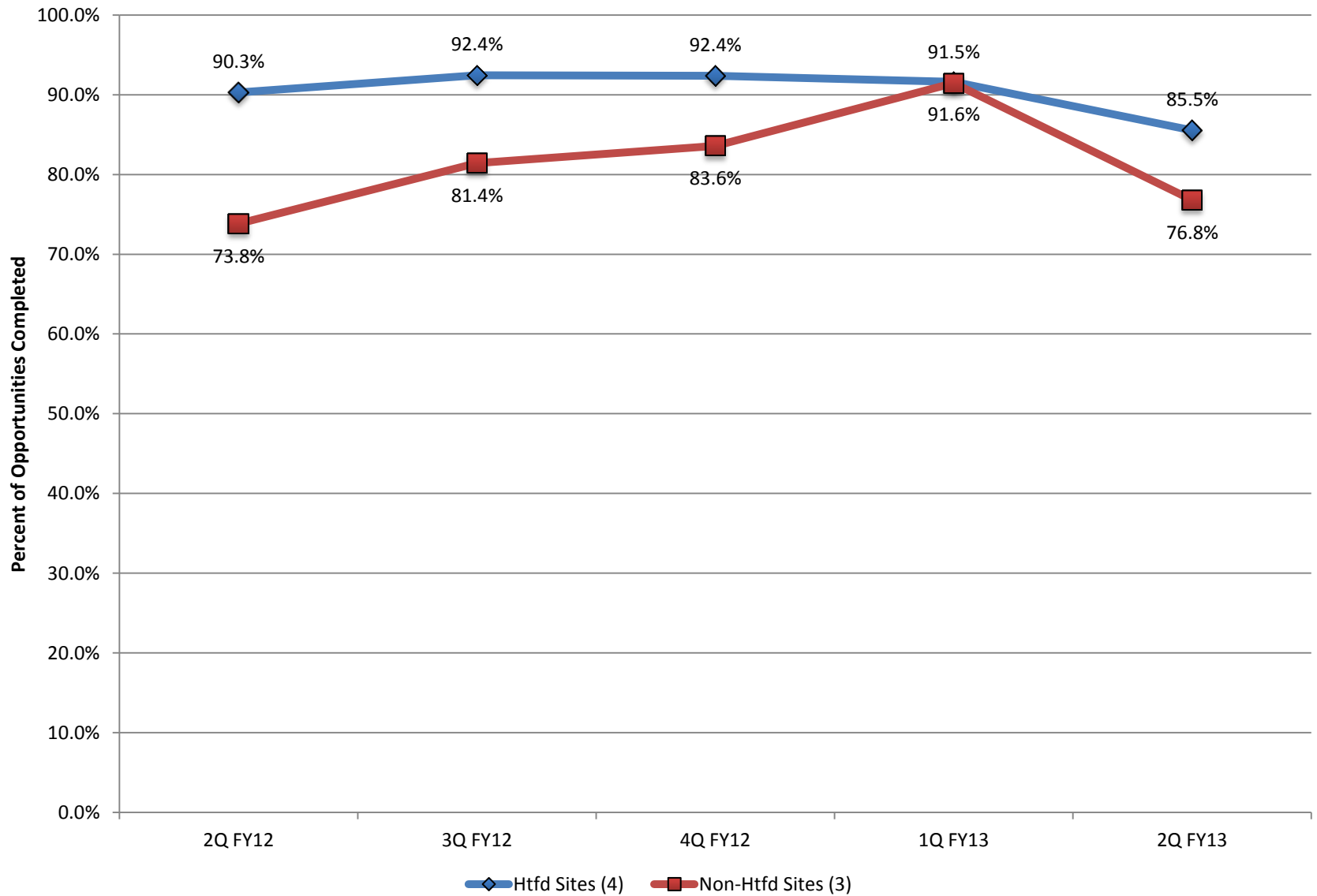
Ryan White: Oral Exams



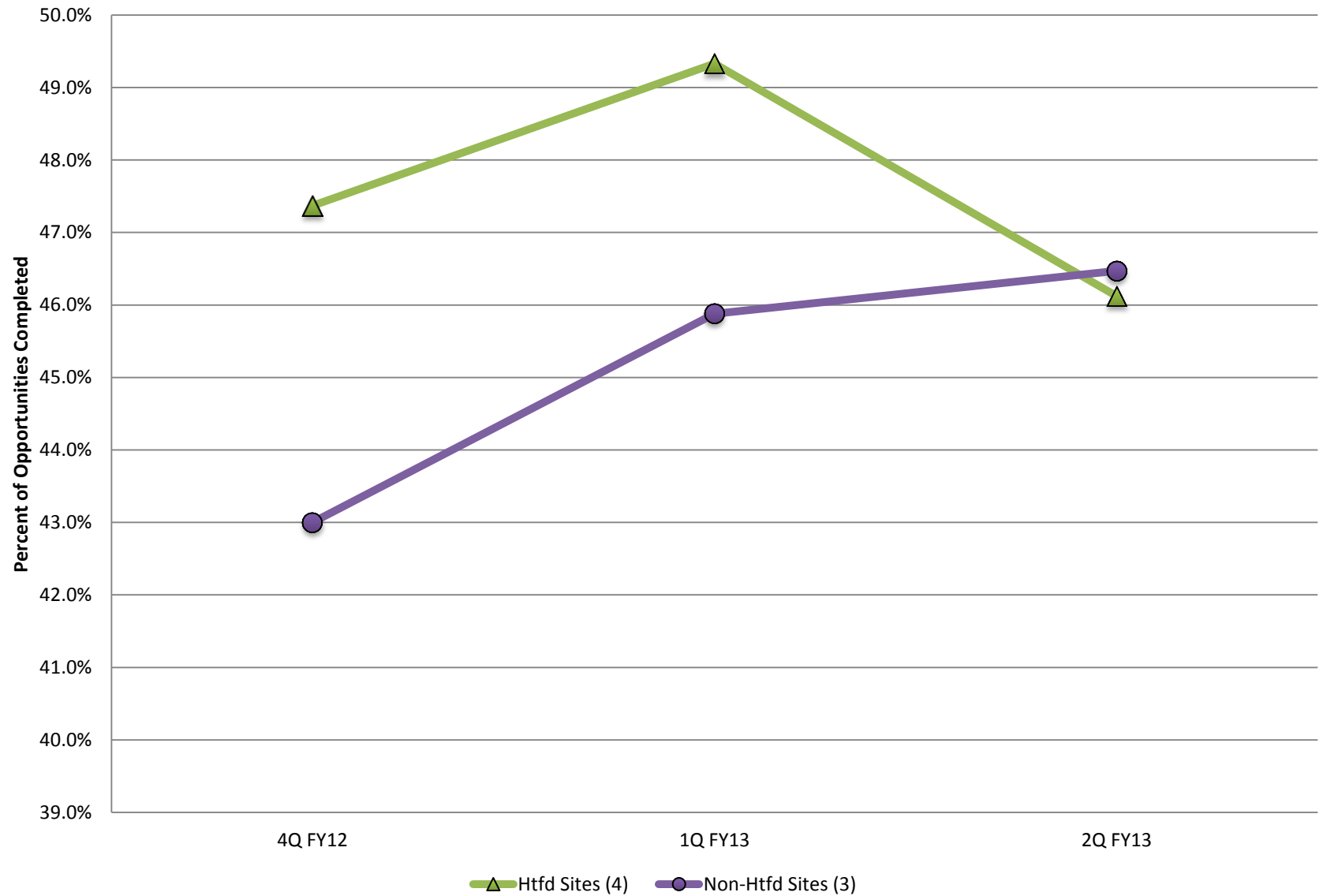
Ryan White: Syphilis Screenings



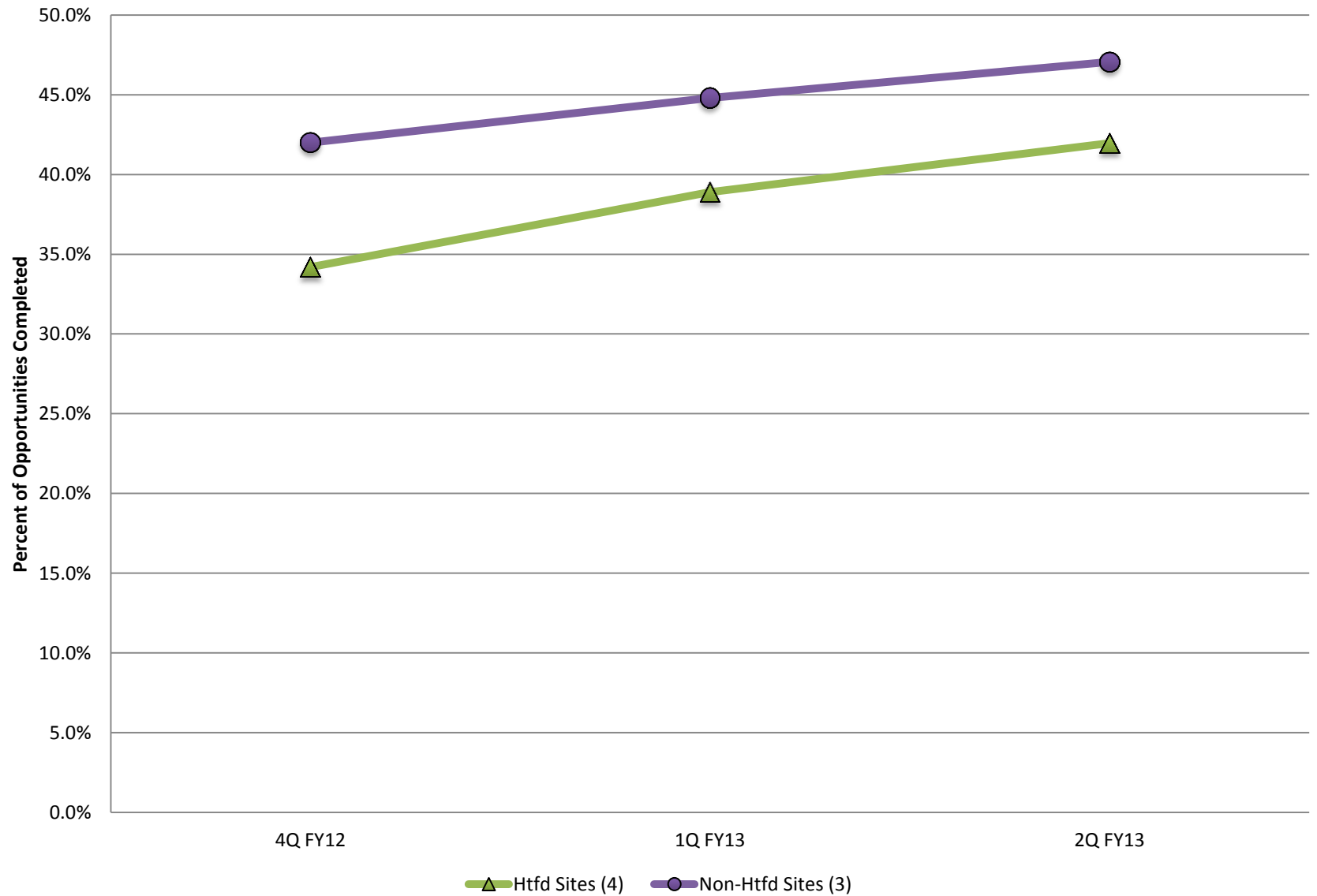
Ryan White: Tuberculosis Screenings



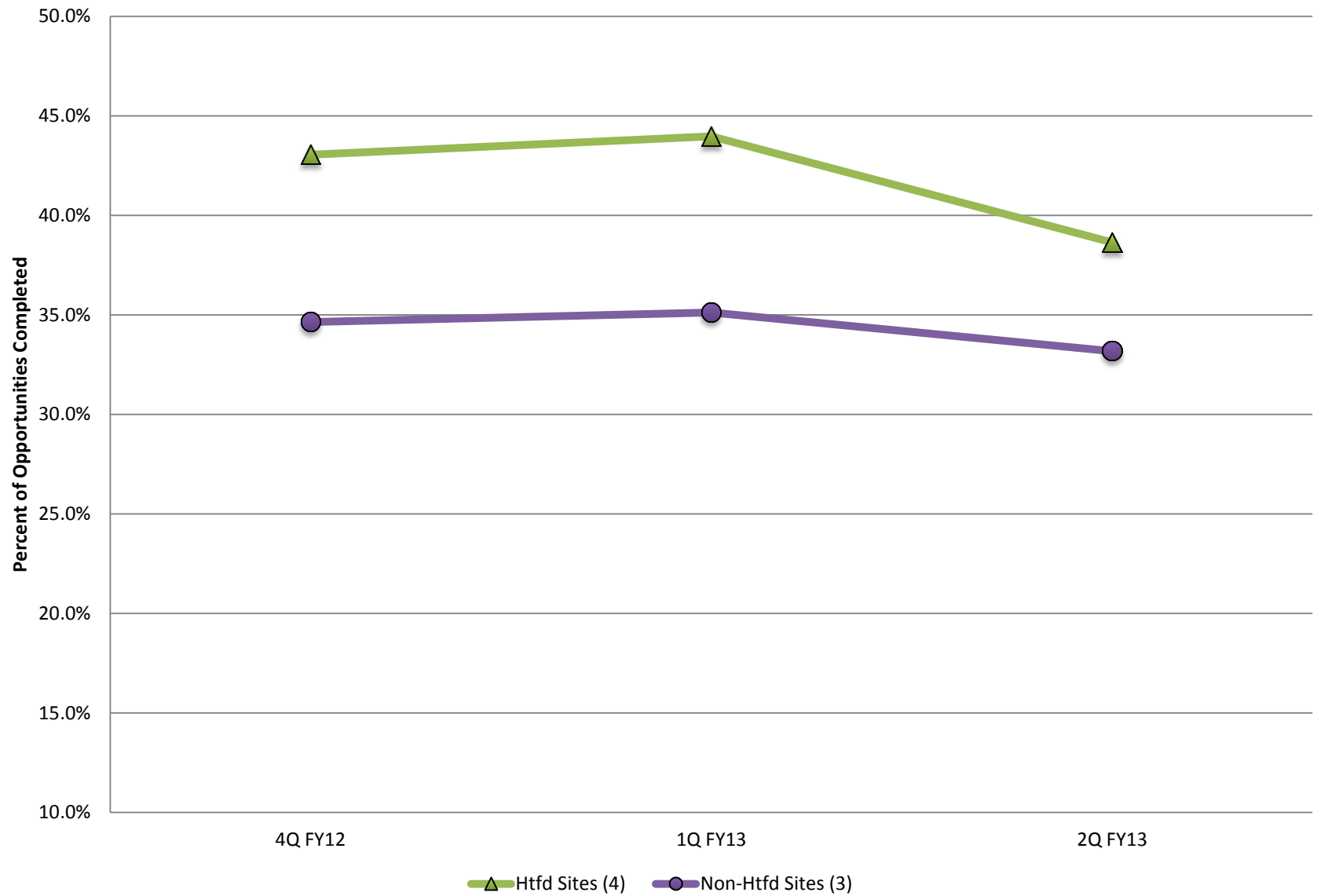
Ryan White: Chlamydia Screenings



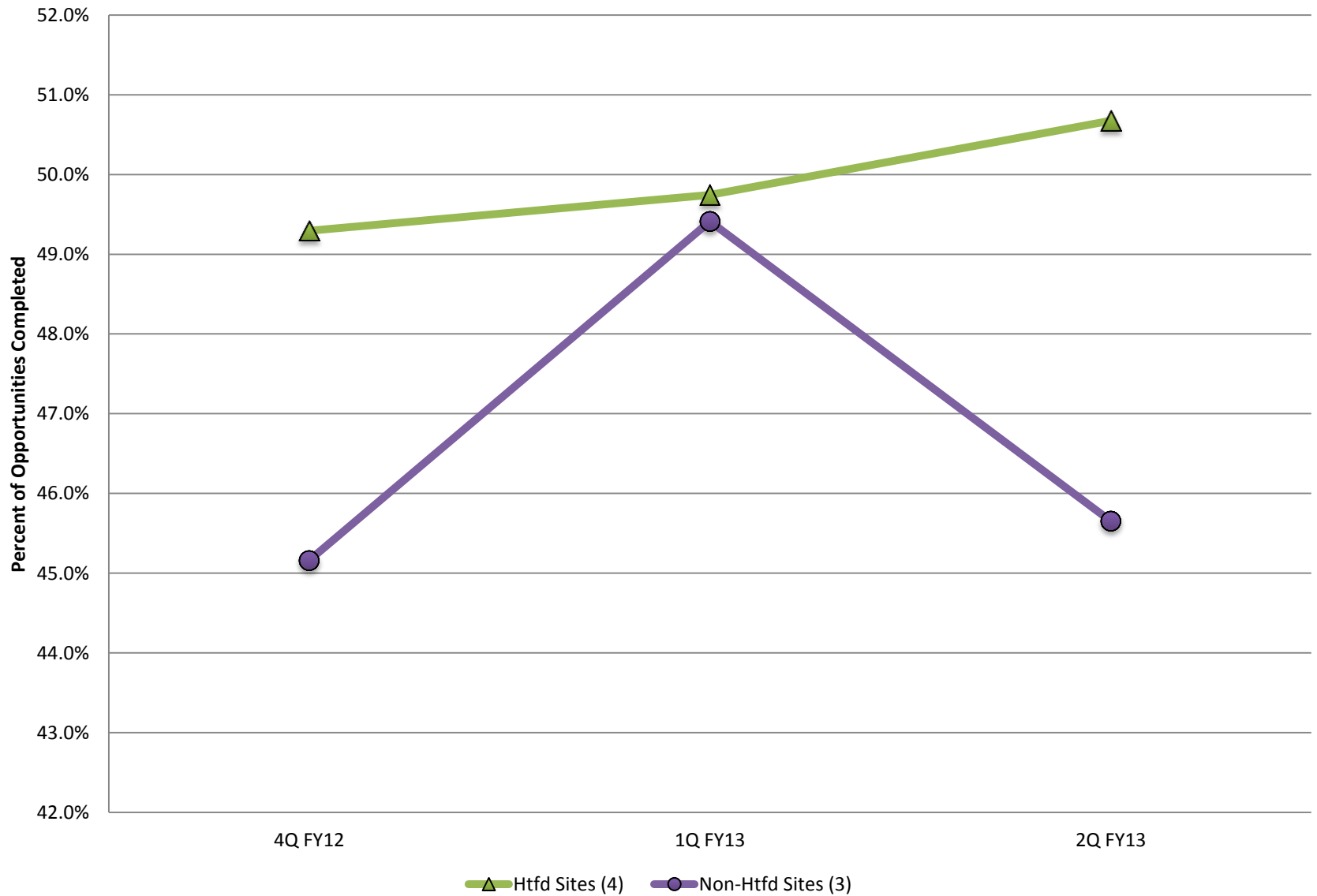
Ryan White: Gonorrhea Screenings



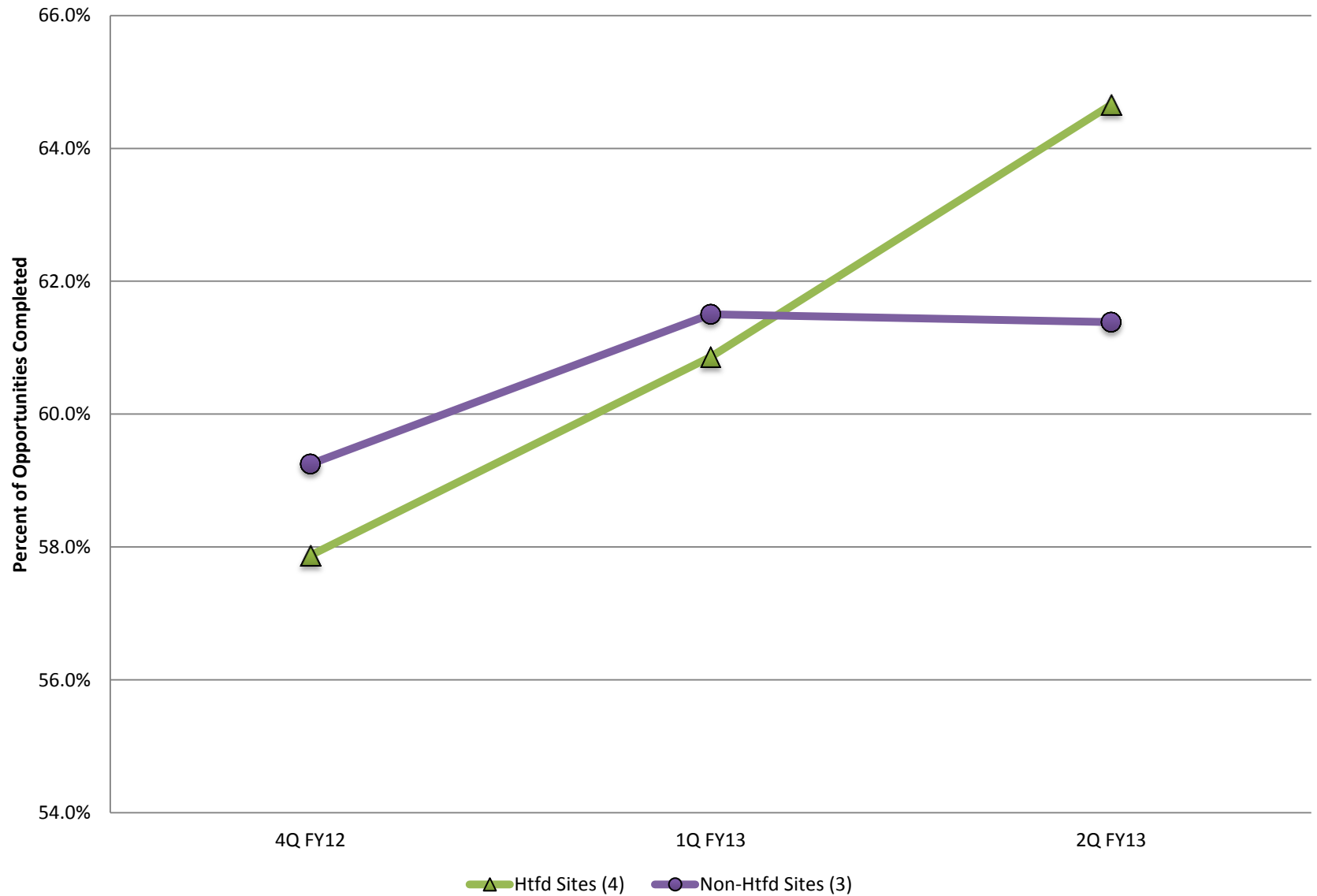
Ryan White: Influenza Vaccinations



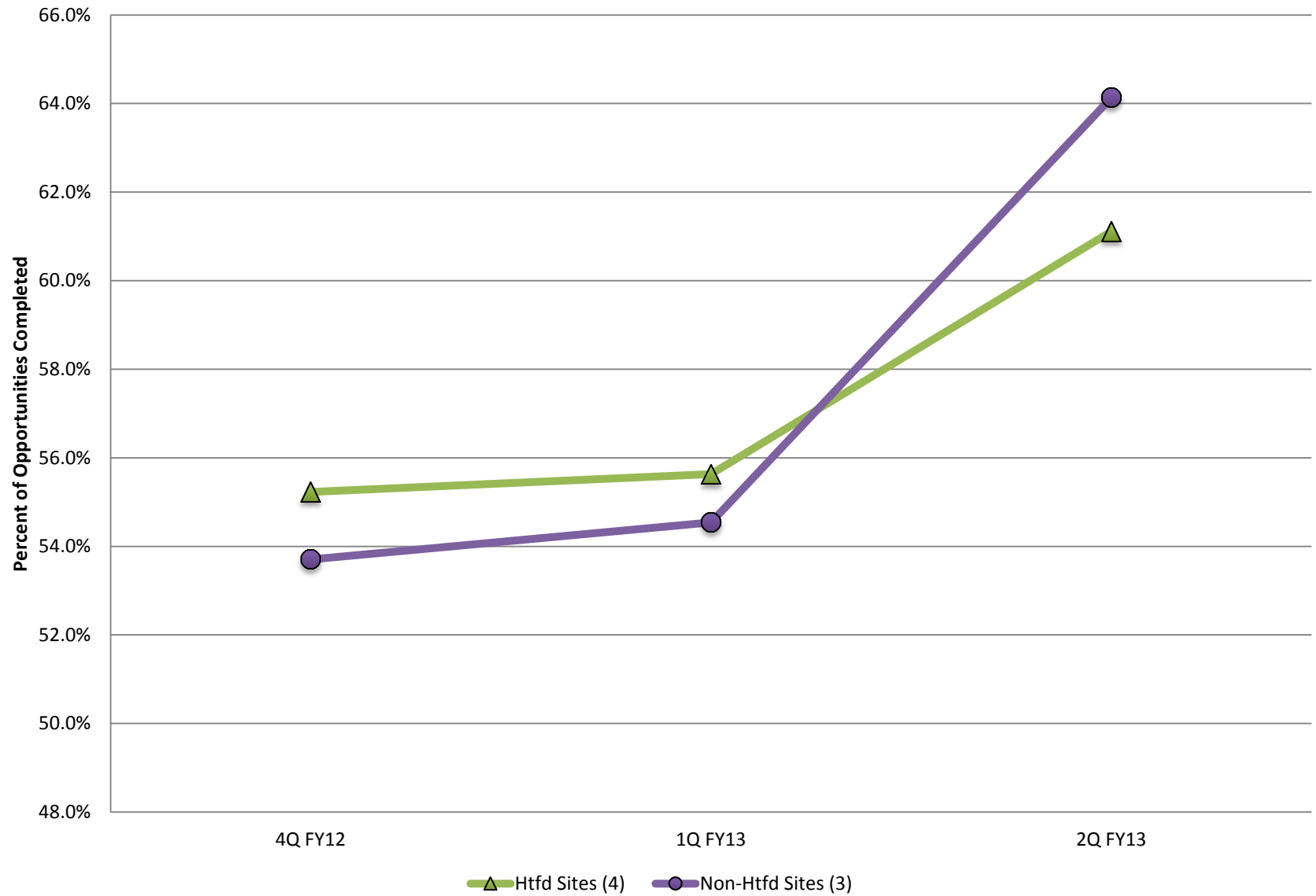
Ryan White: MAC Prophylaxis



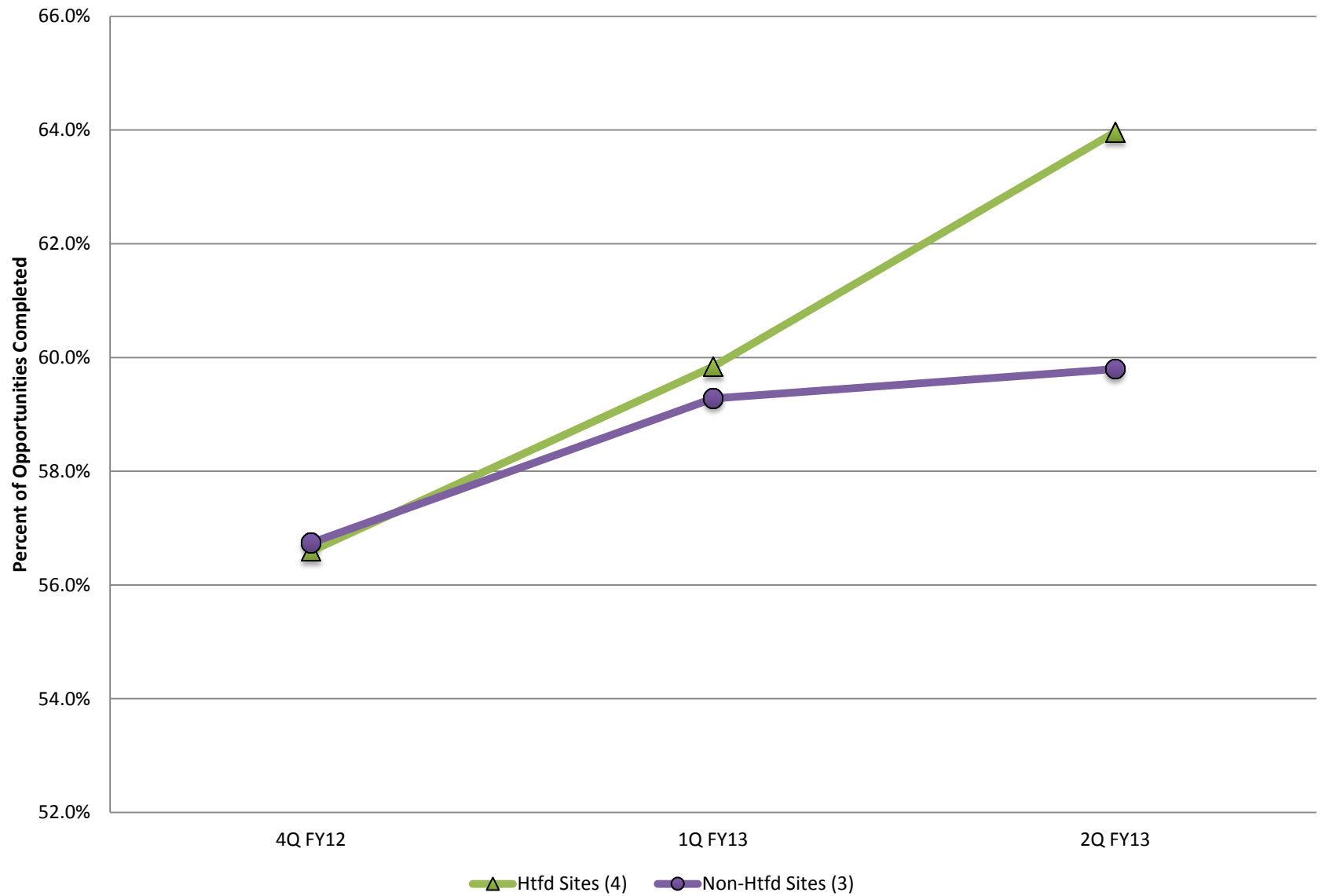
Ryan White: Mental Health Screenings



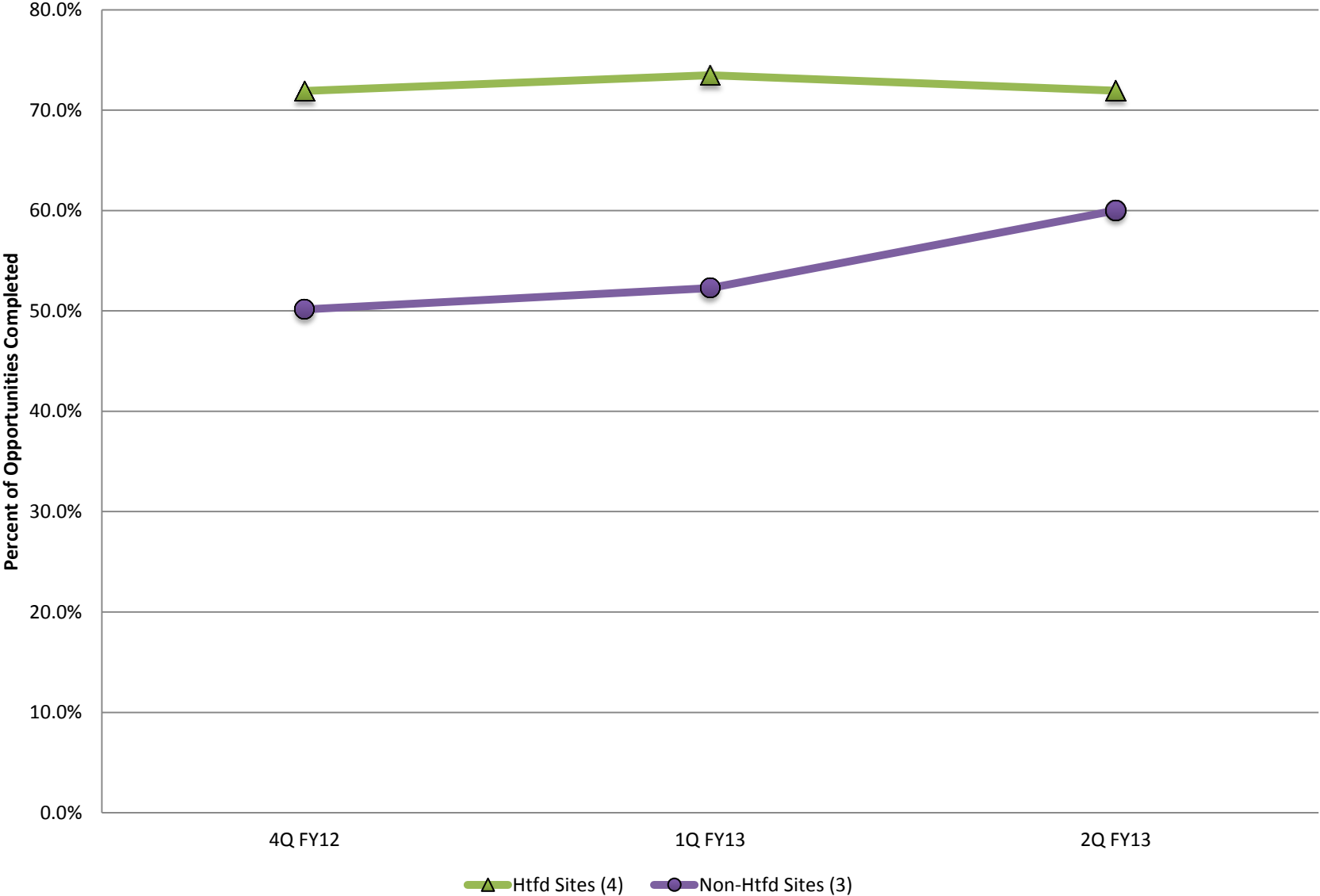
Ryan White: Pneumococcal Vaccinations



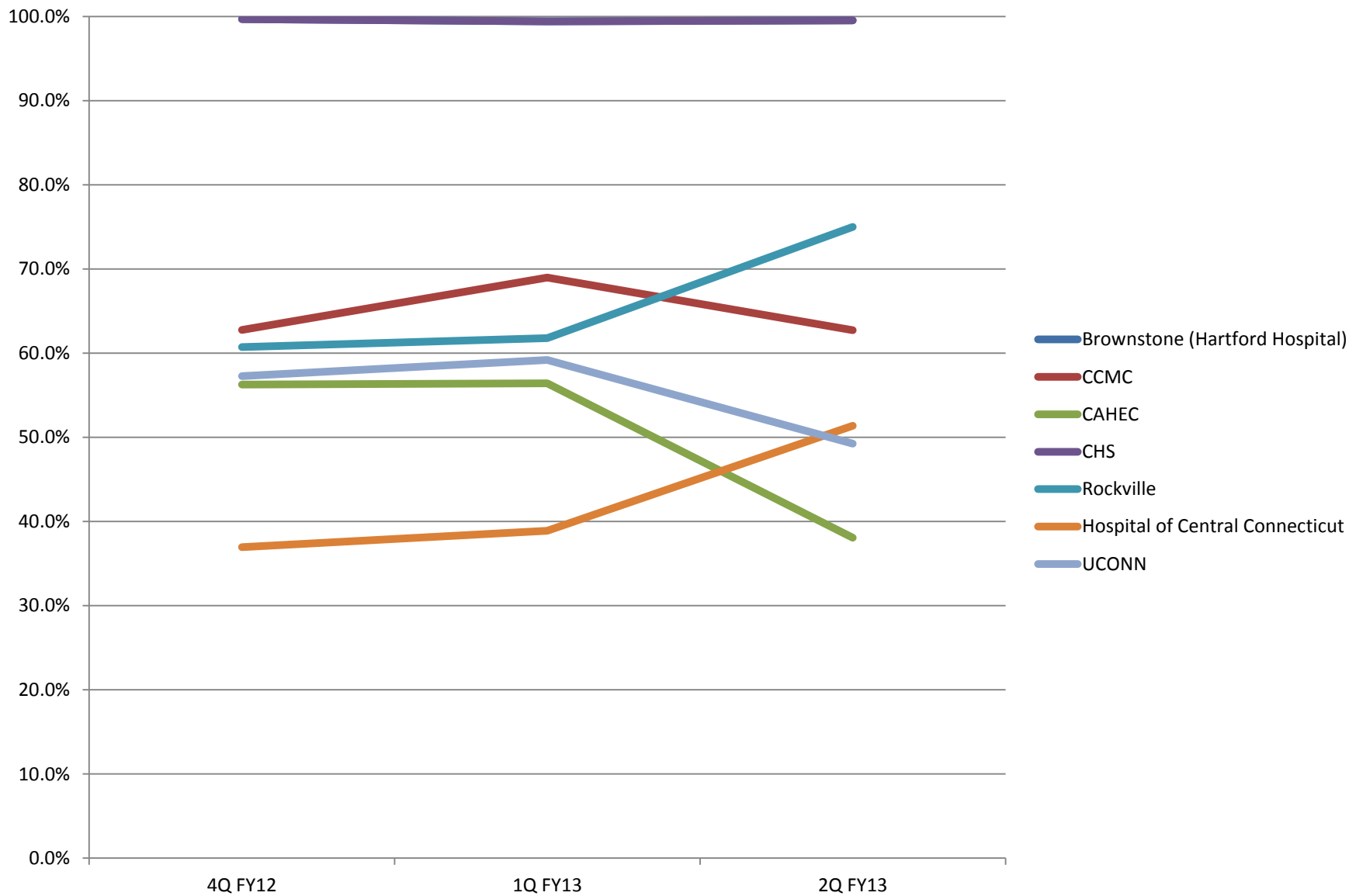
Ryan White: Substance Abuse Screenings



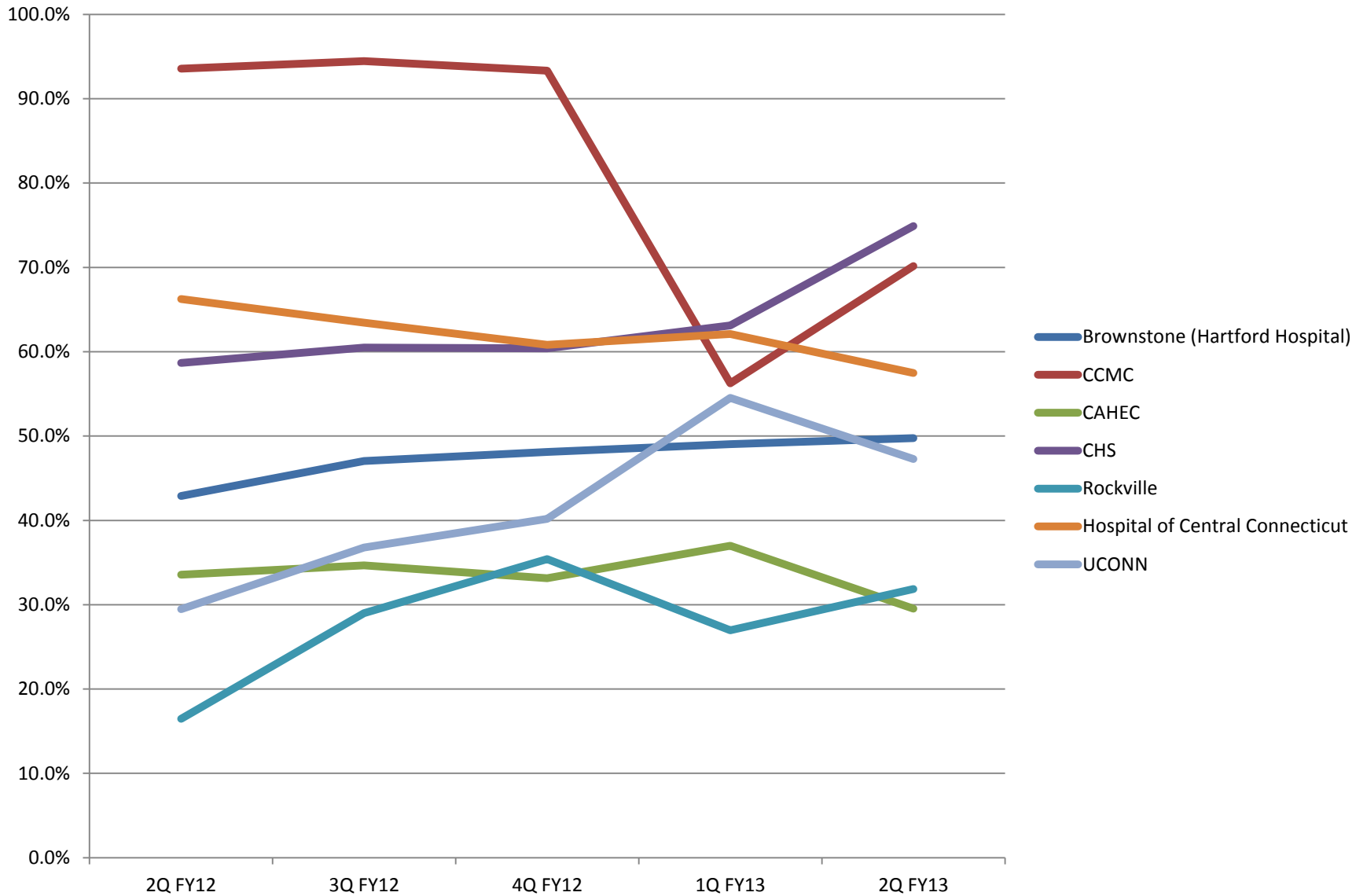
Ryan White: Taxoplasma Screenings



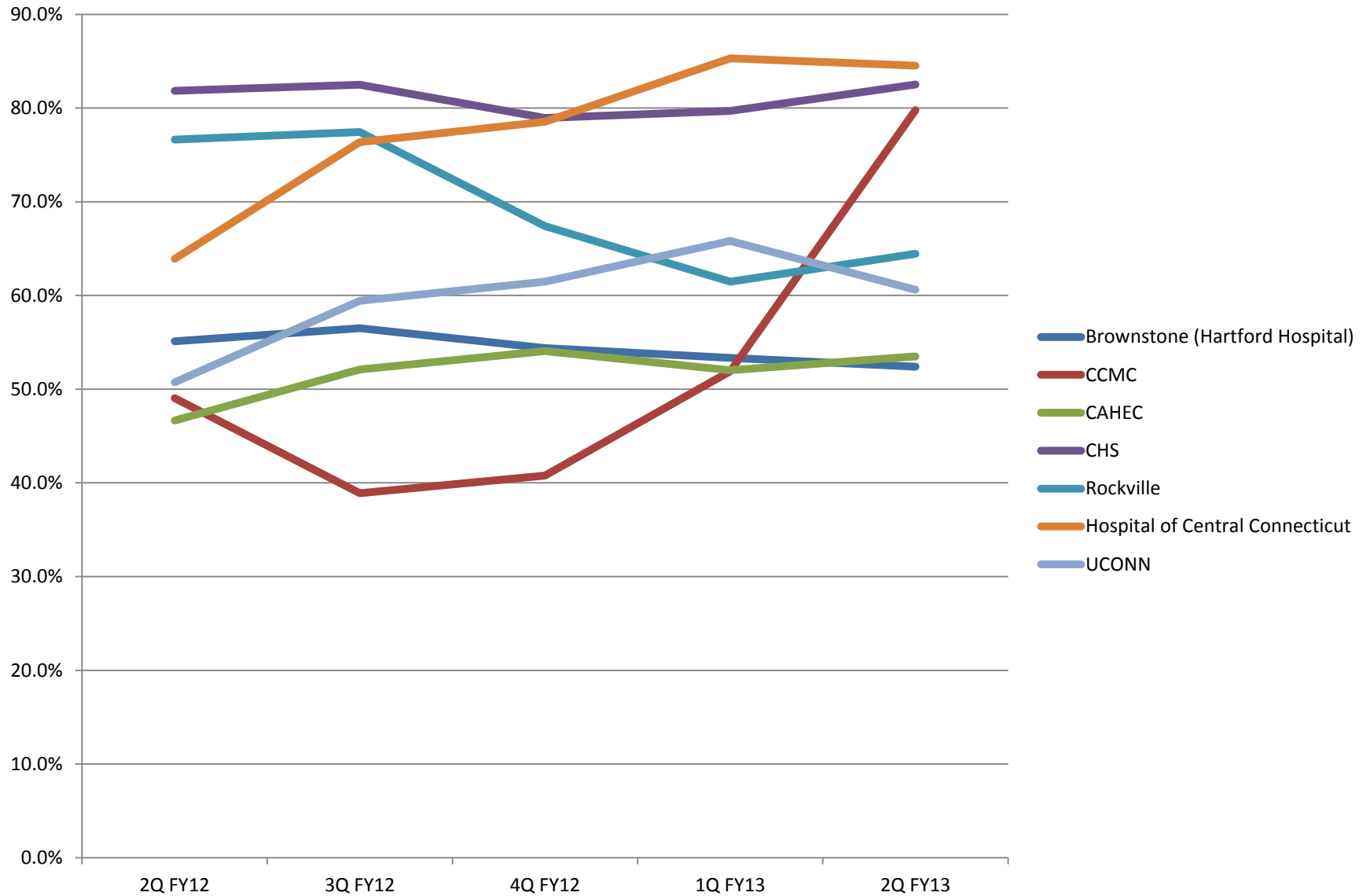
Ryan White Low Measures: Hepatitis B Screenings



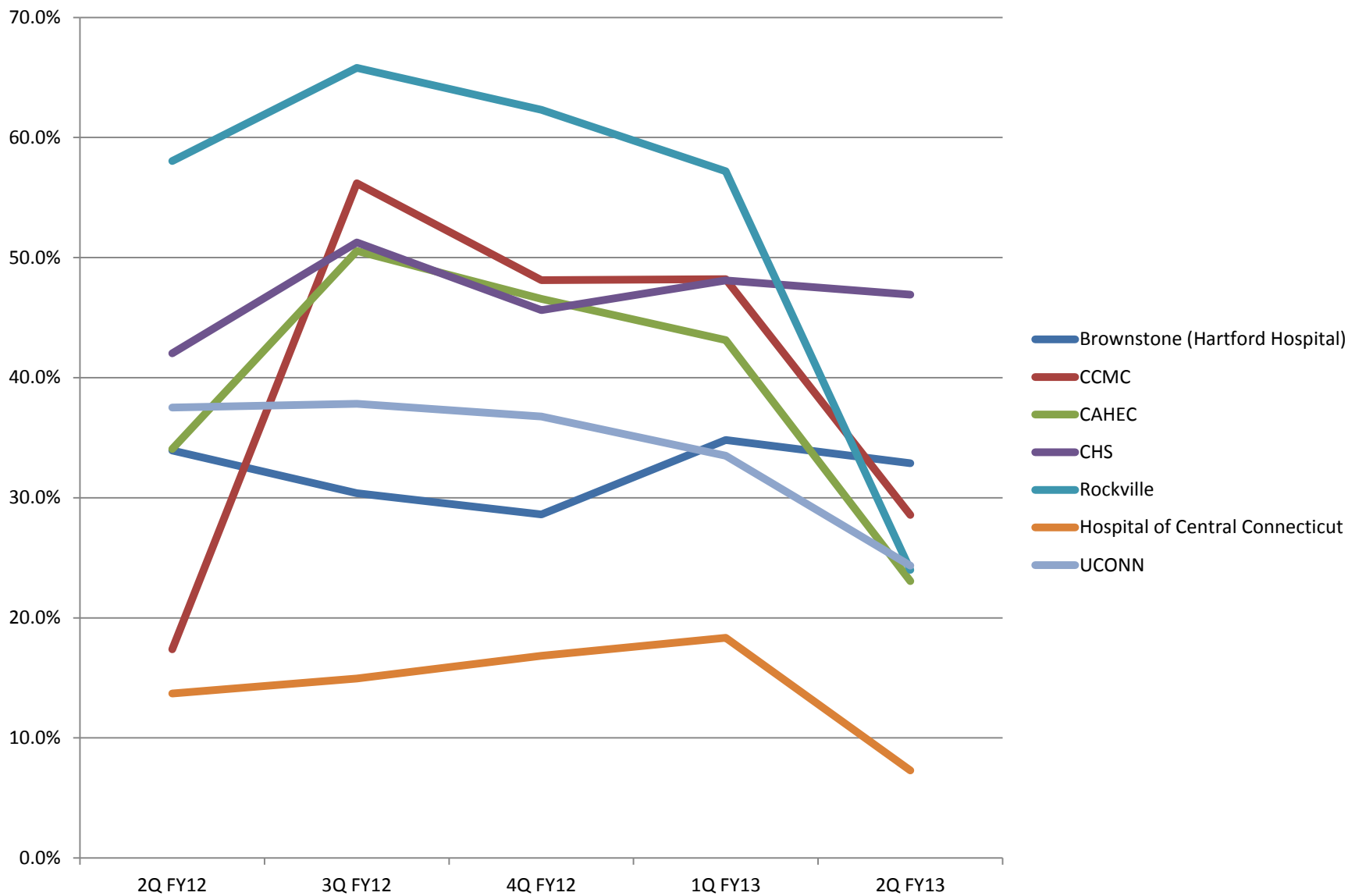
Ryan White Low Measures: Hepatitis B Vaccinations



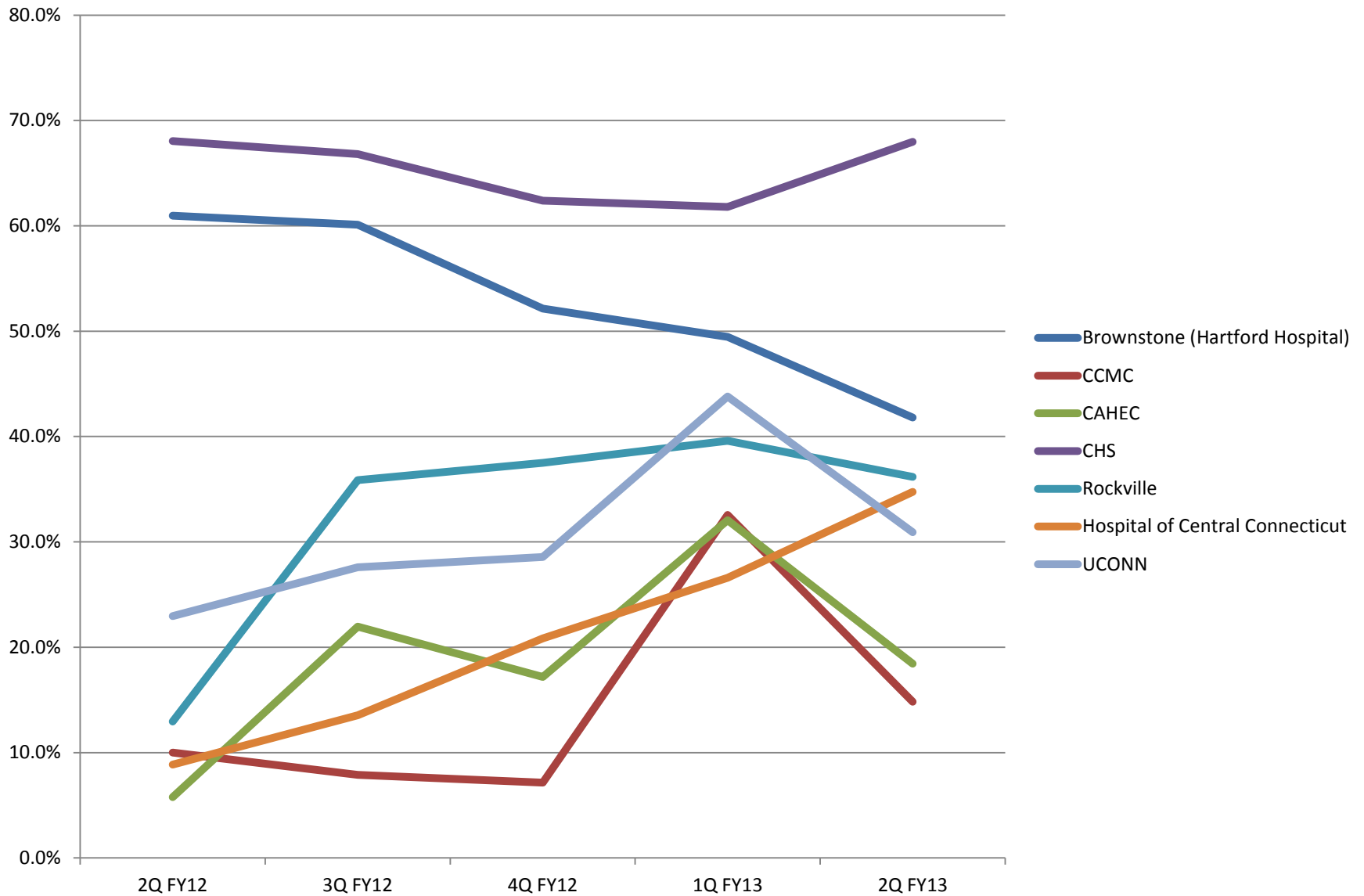
Ryan White Low Measures: Lipid Screenings



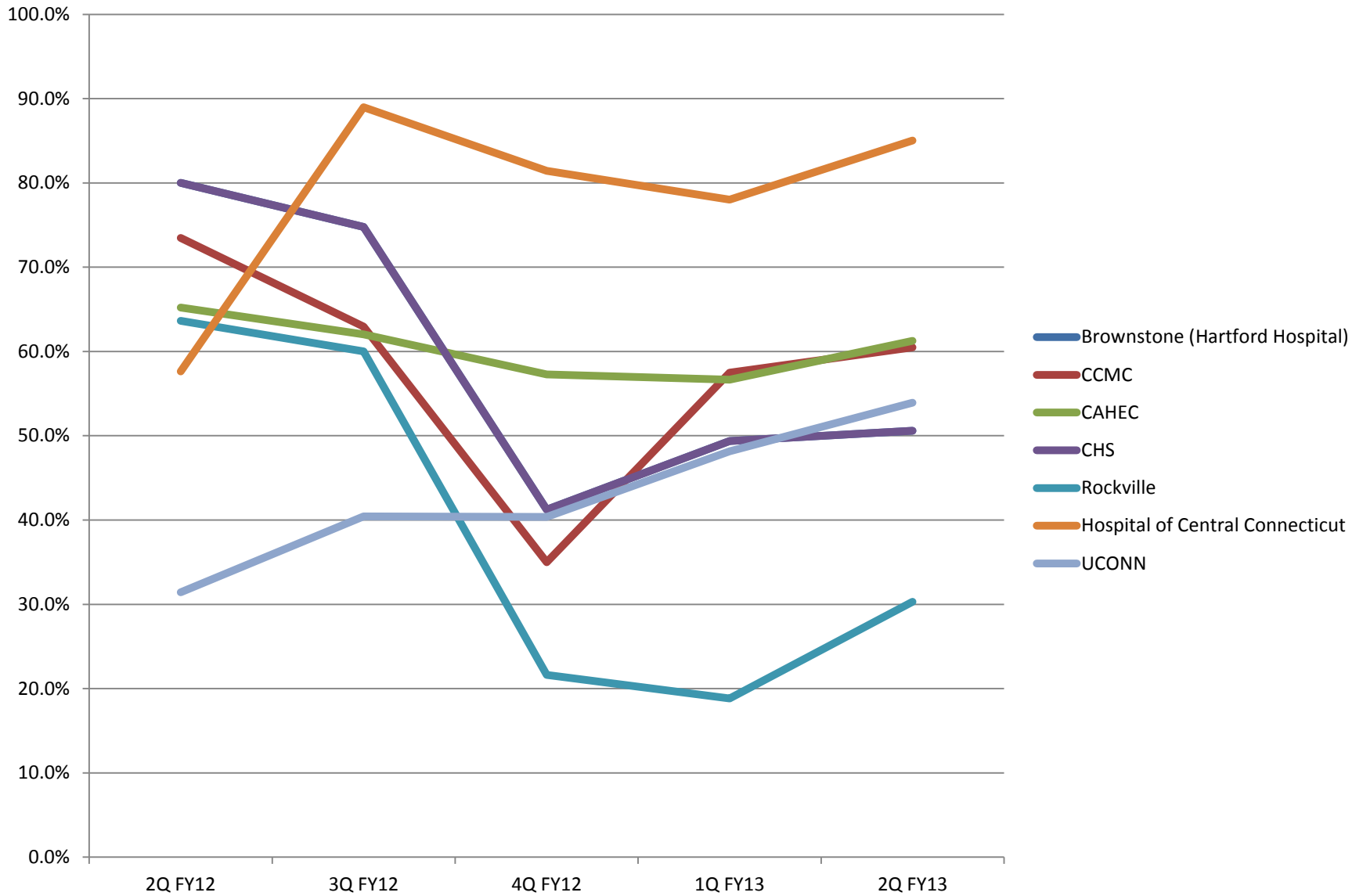
Ryan White Low Measures: Oral Examinations



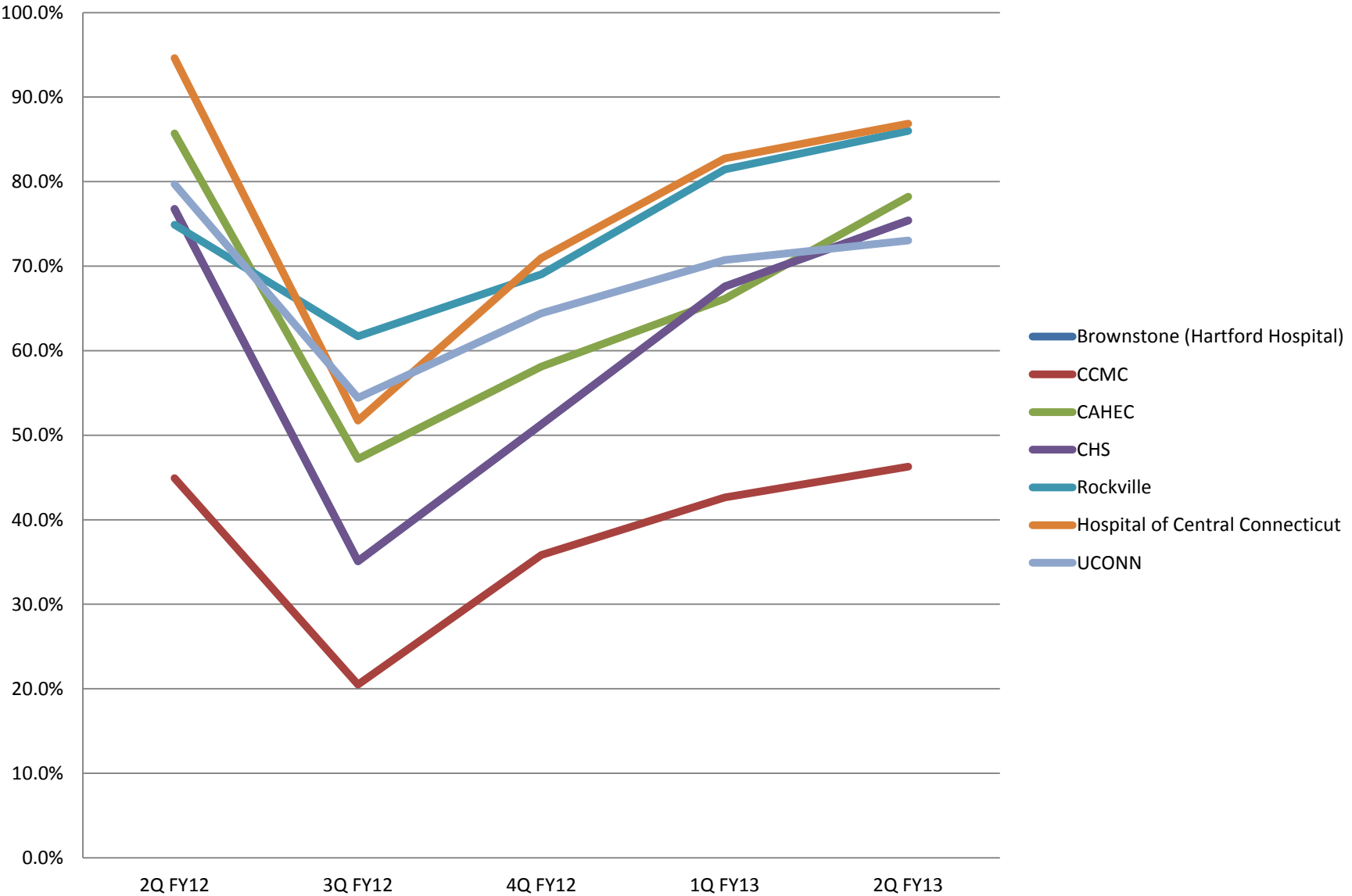
Ryan White Low Measures: Cervical Cancer Screenings



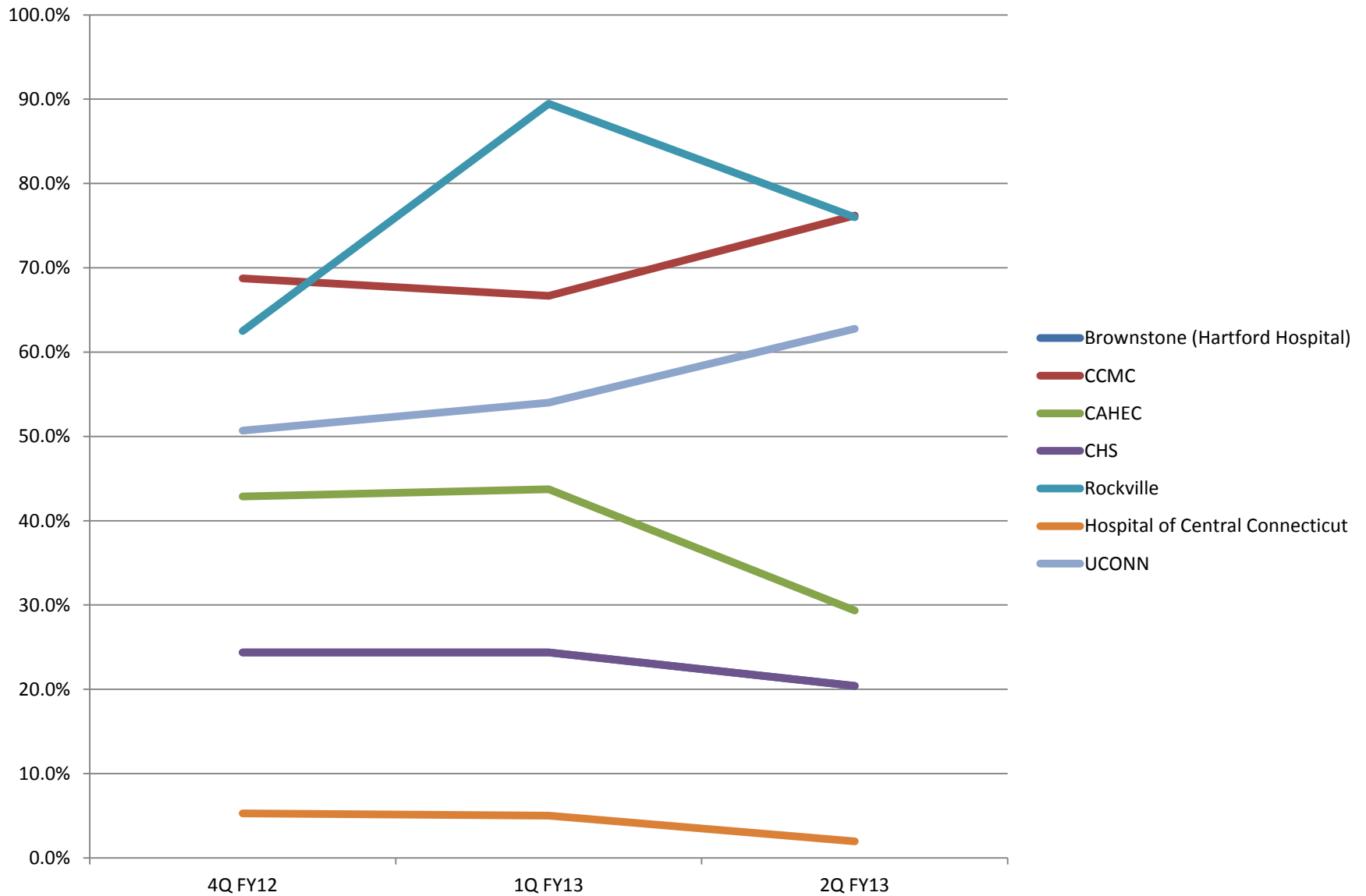
Ryan White Low Measures: Adherence Assessments



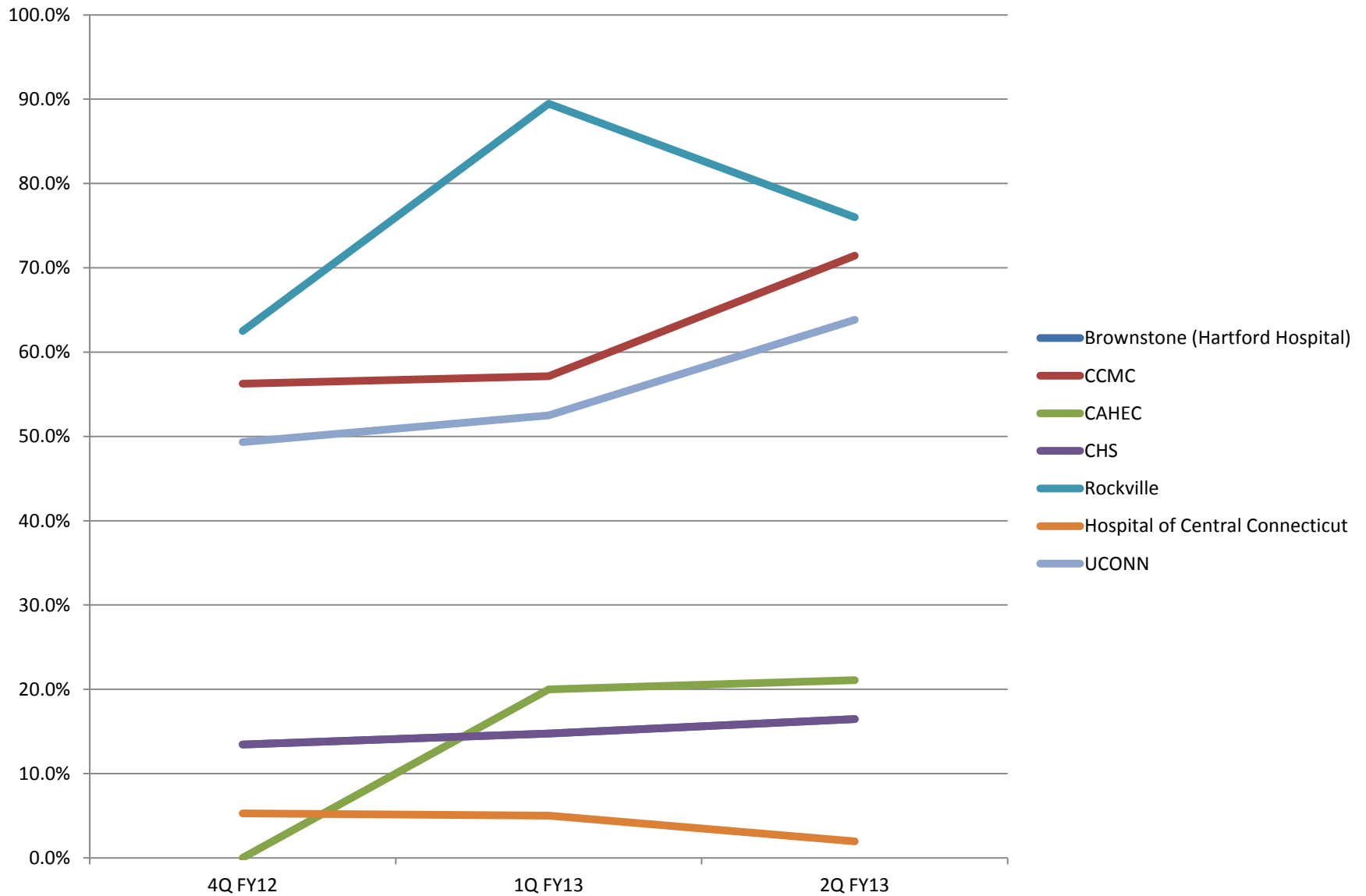
Ryan White Low Measures: HIV Risk Counseling



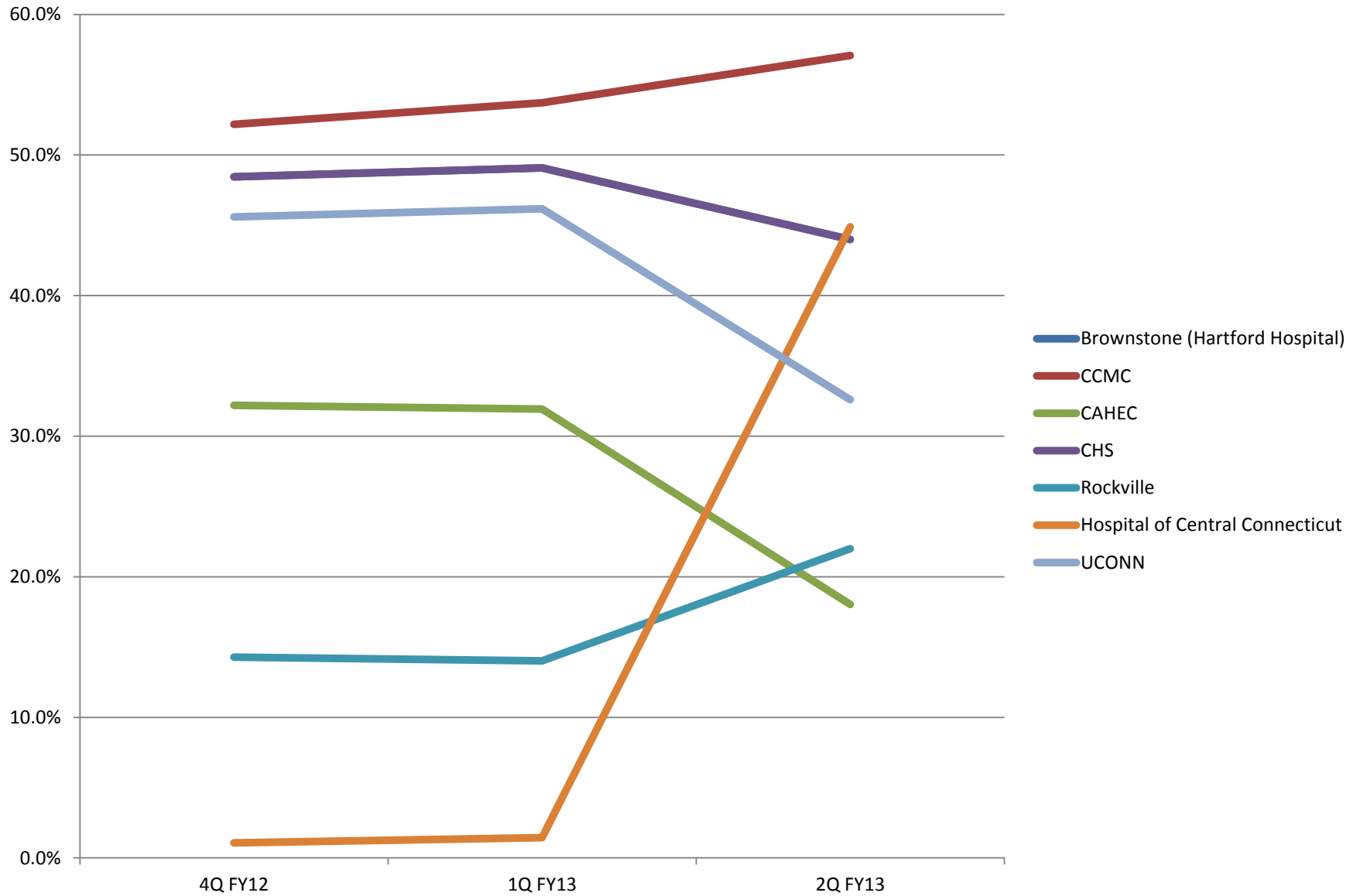
Ryan White Low Measures: Chlamydia Screenings



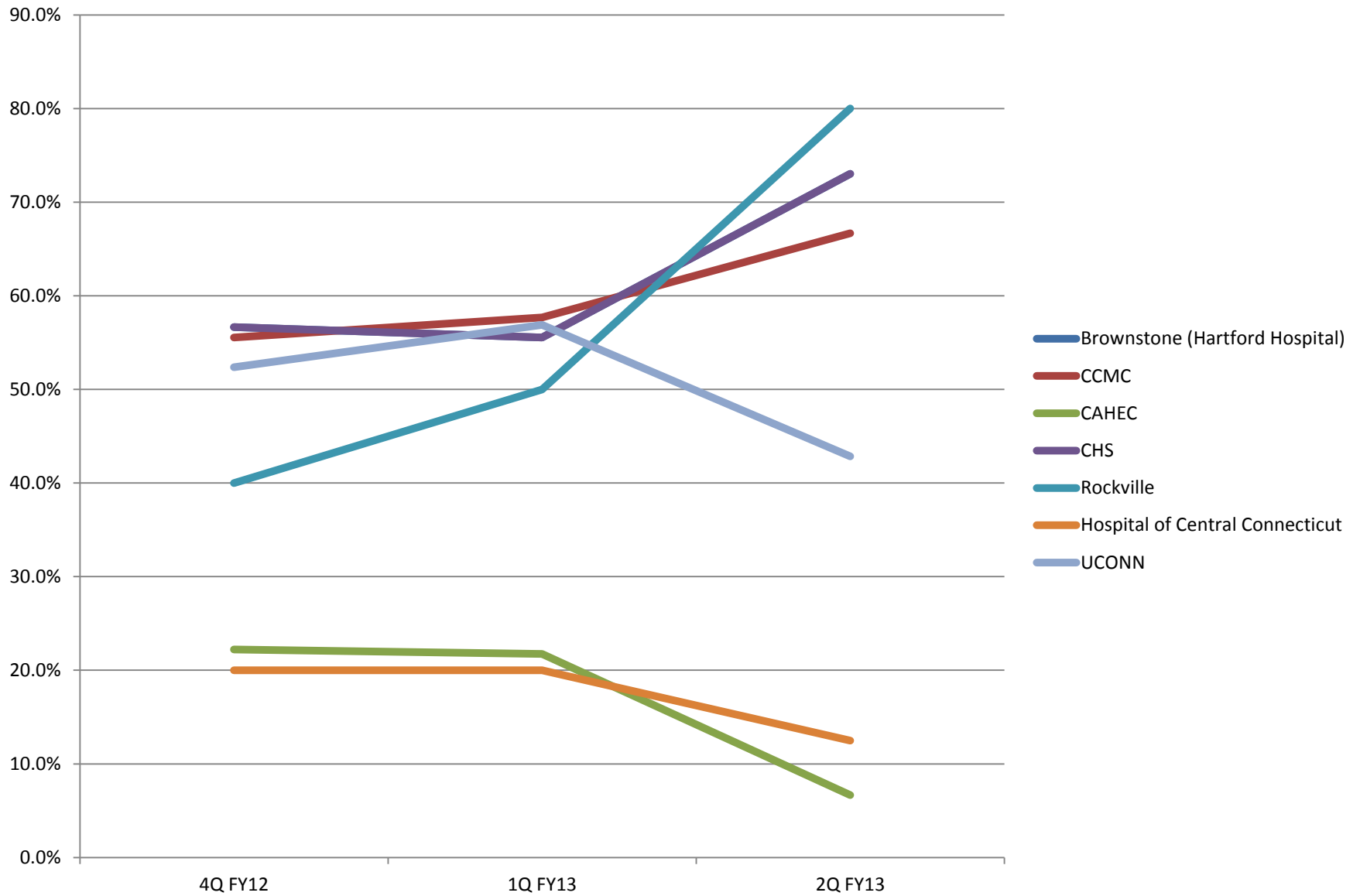
Ryan White Low Measures: Gonorrhea Screenings



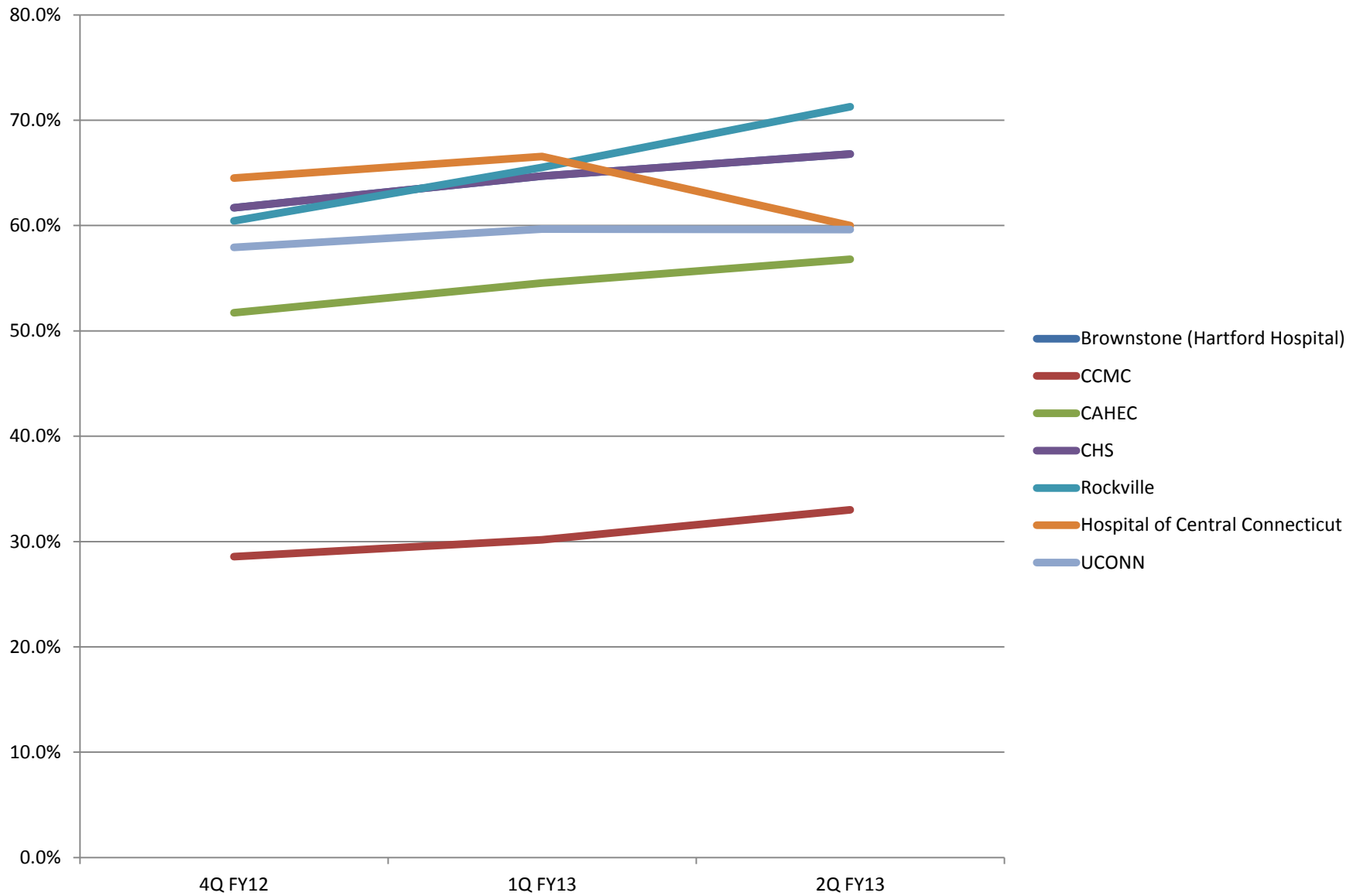
Ryan White Low Measures: Influenza Vaccines



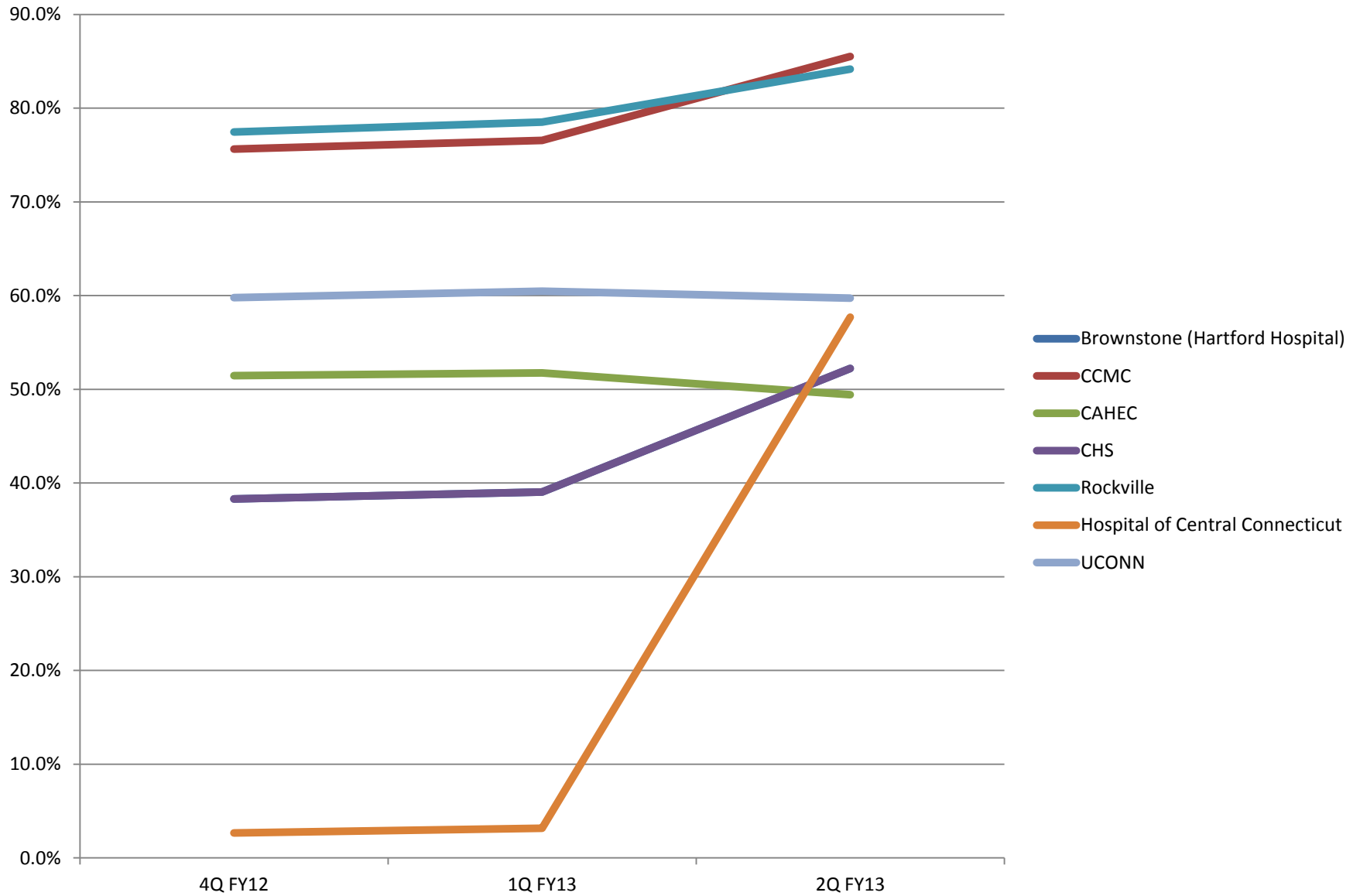
Ryan White Low Measures: MAC Prophylaxis



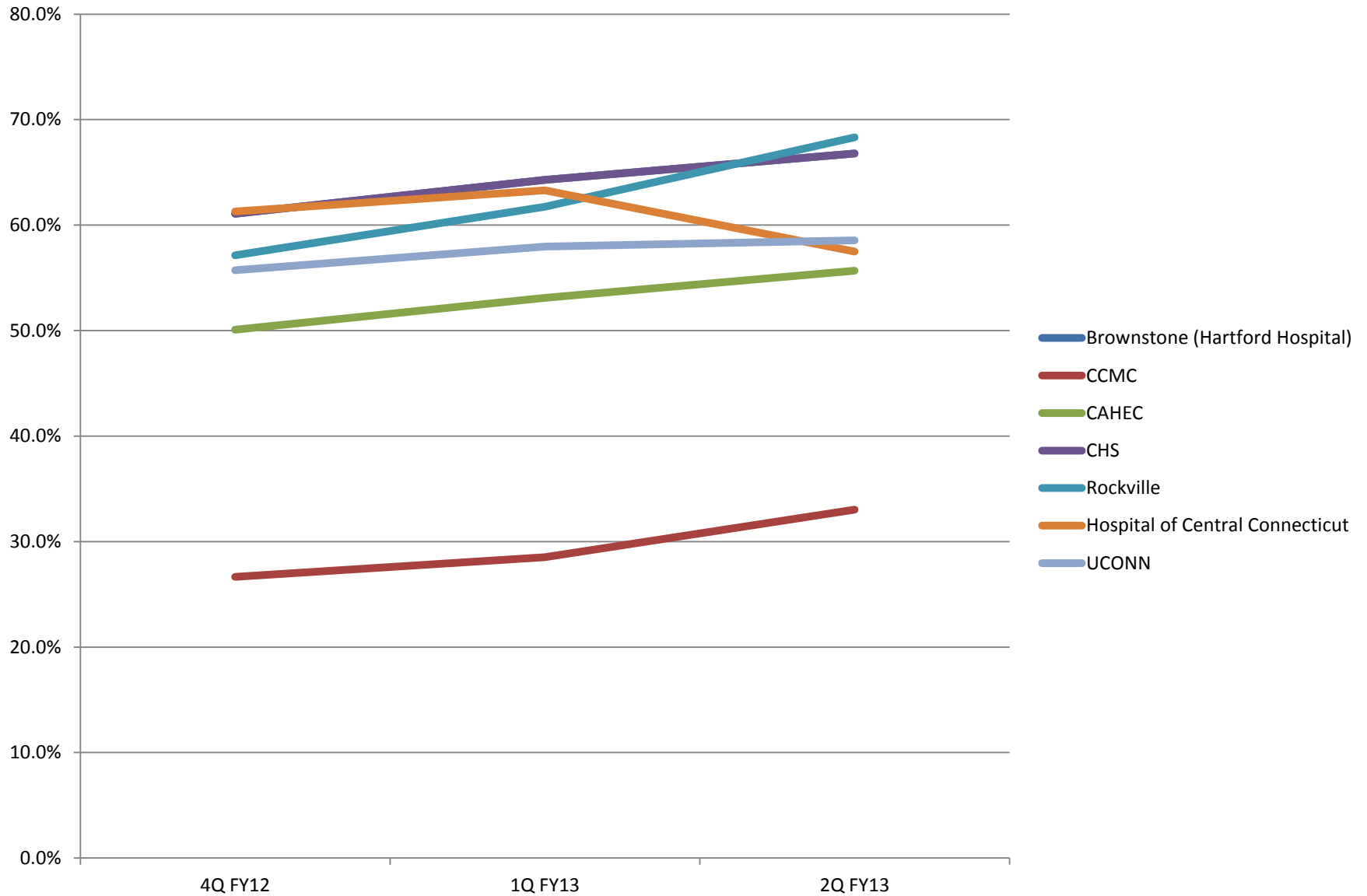
Ryan White Low Measures: Mental Health Screenings



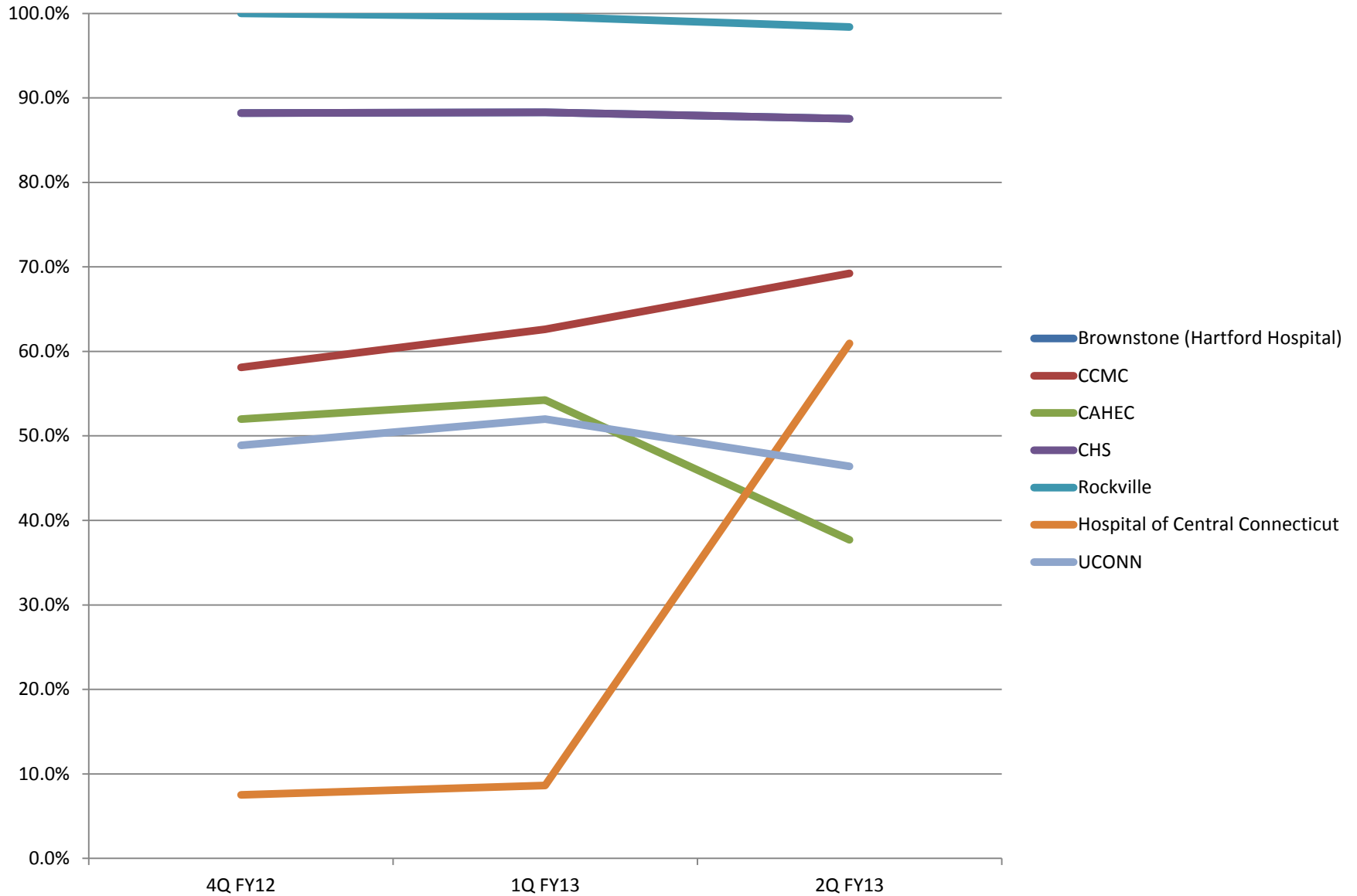
Ryan White Low Measures: Pneumococcal Vaccinations



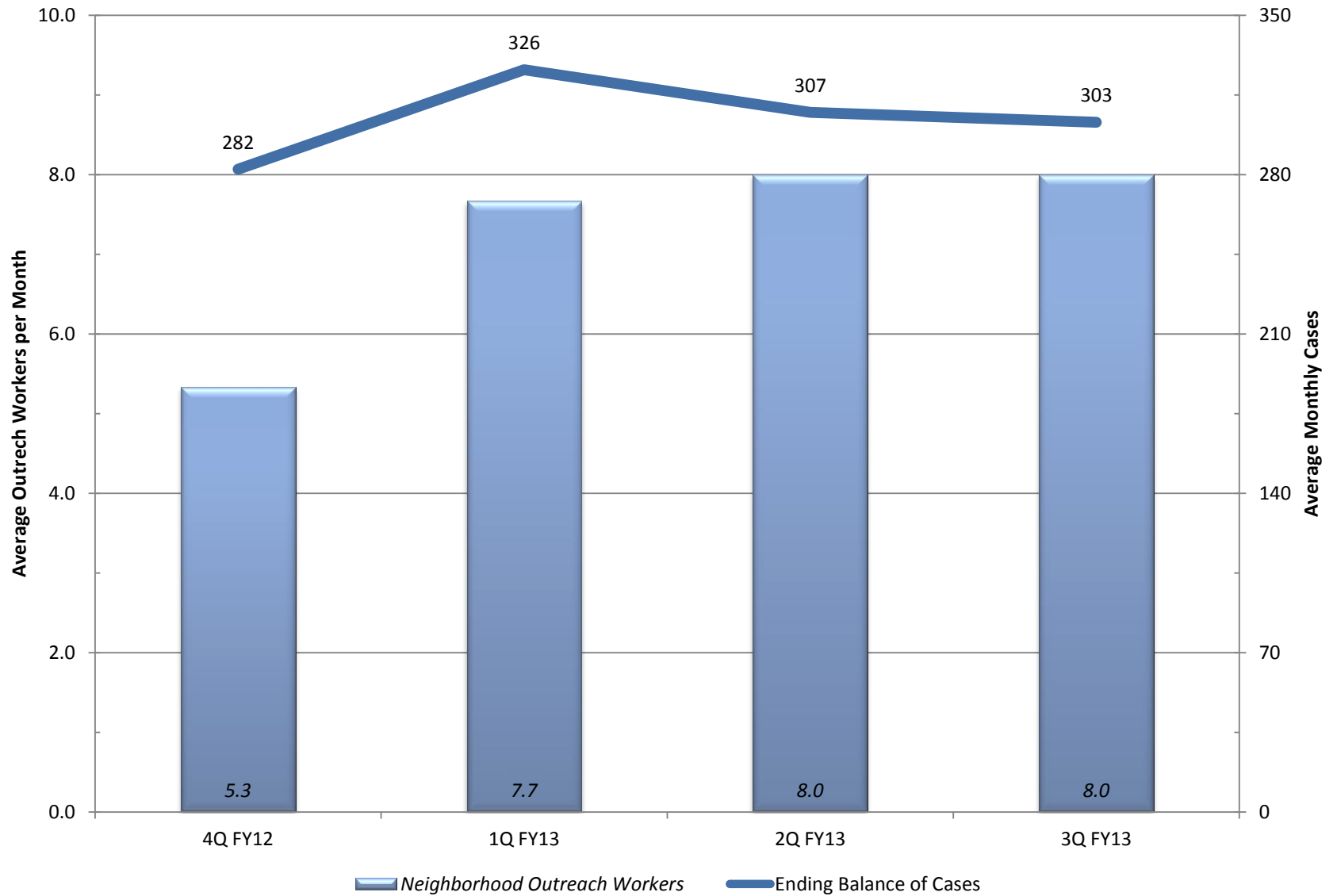
Ryan White Low Measures: Substance Use Screenings



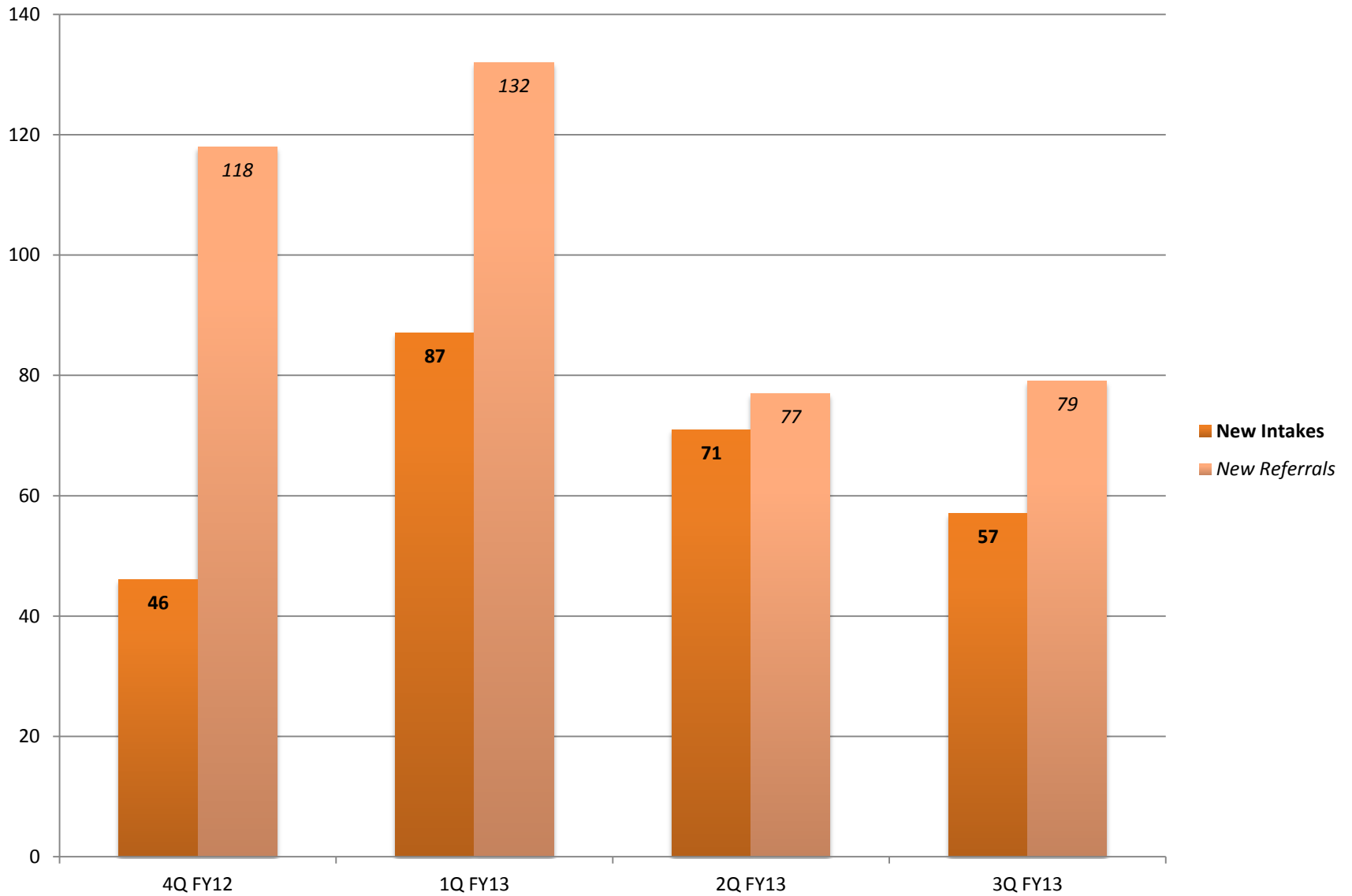
Ryan White Low Measures: Taxoplasma Screenings



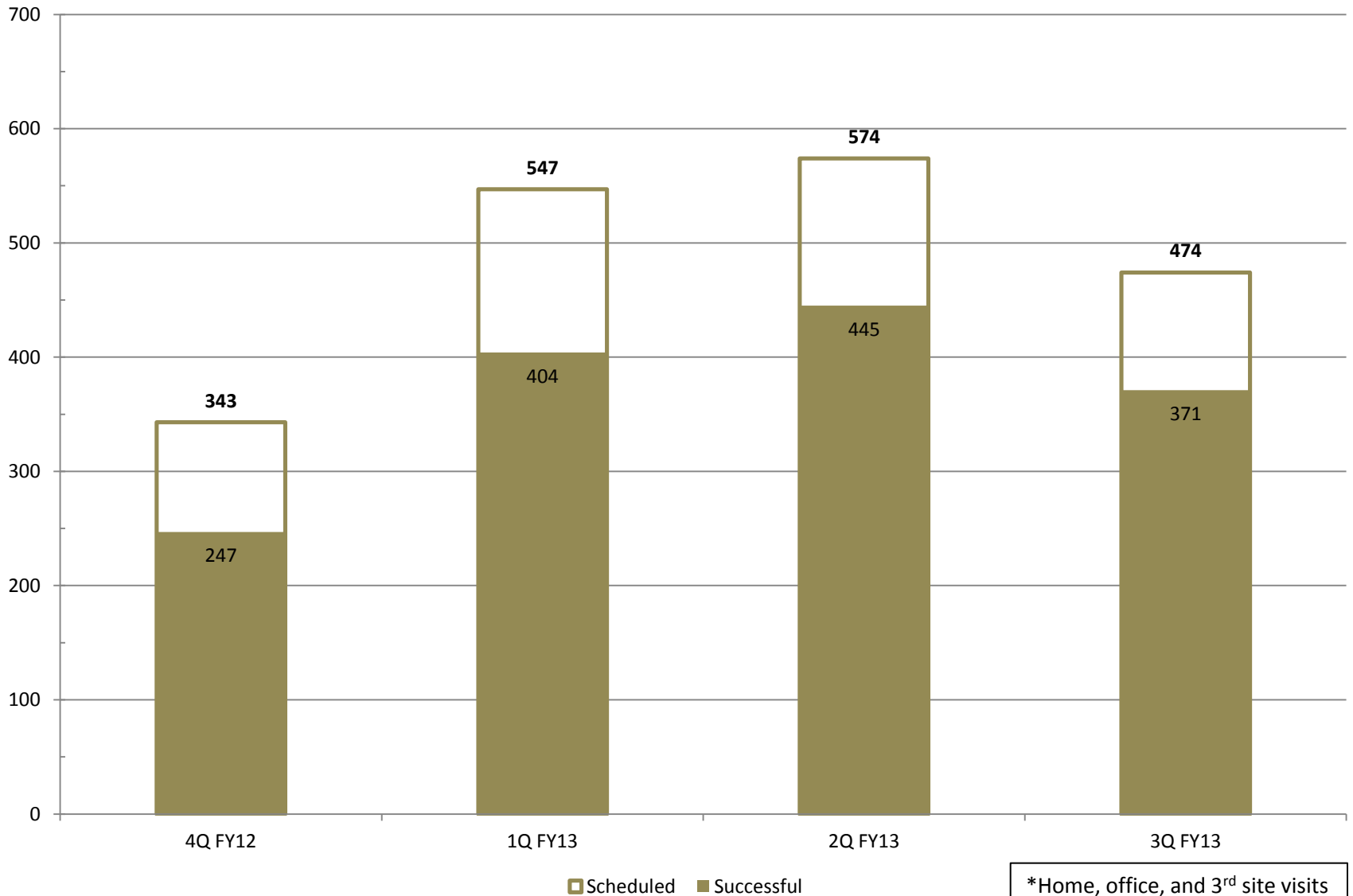
MIOP: Caseload



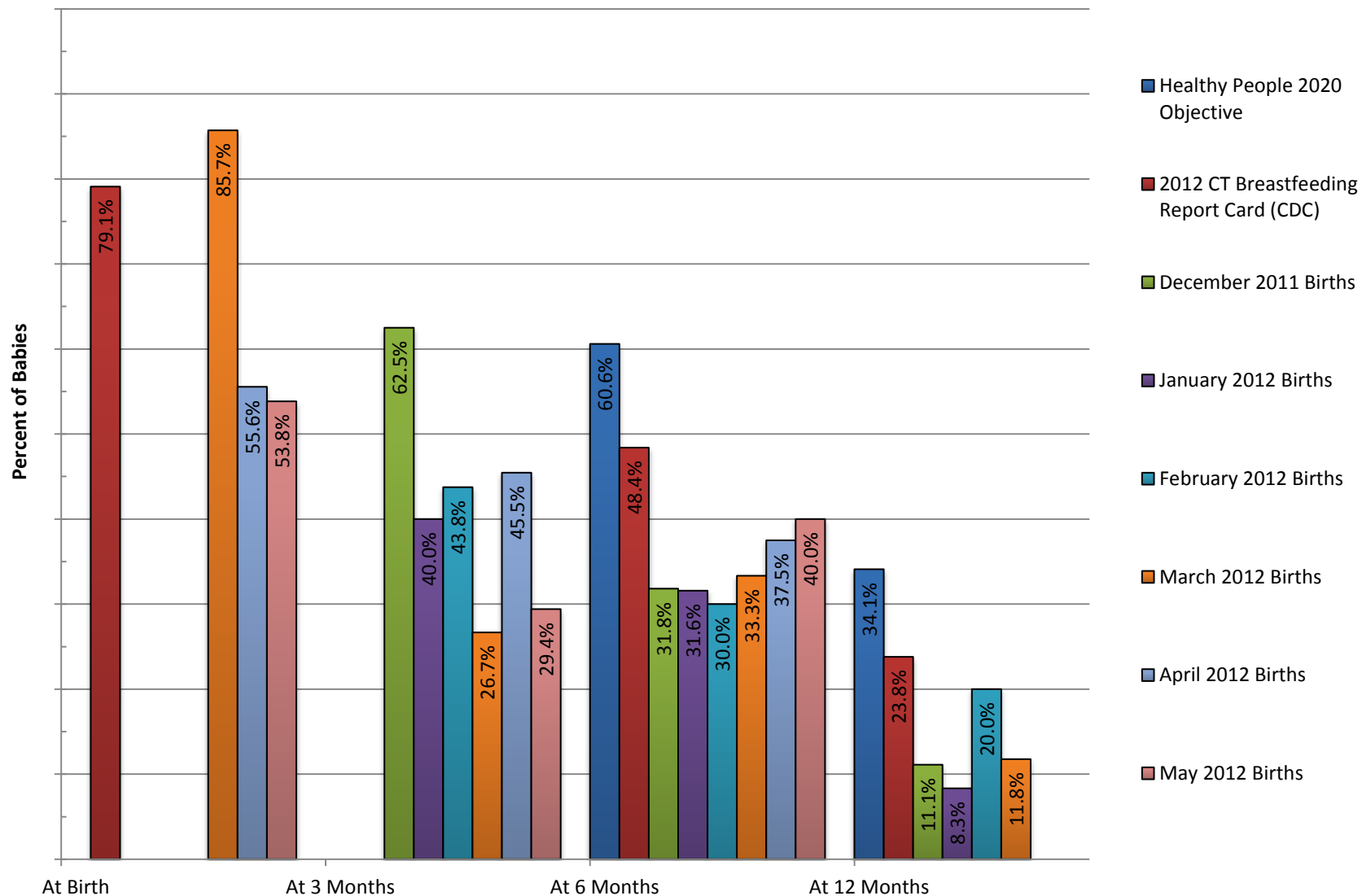
MIOP: Enrollment



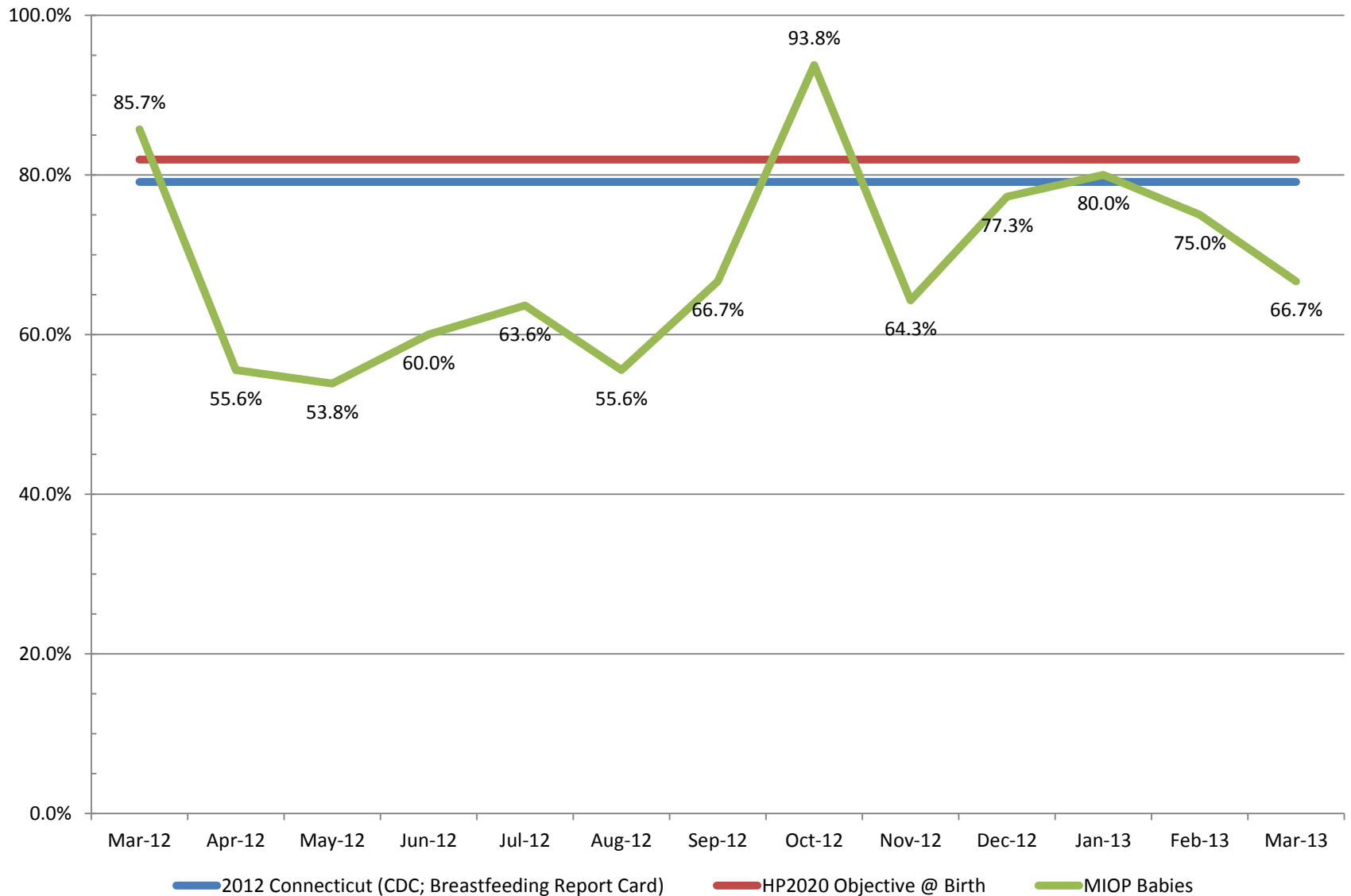
MIOP: Client Visits*



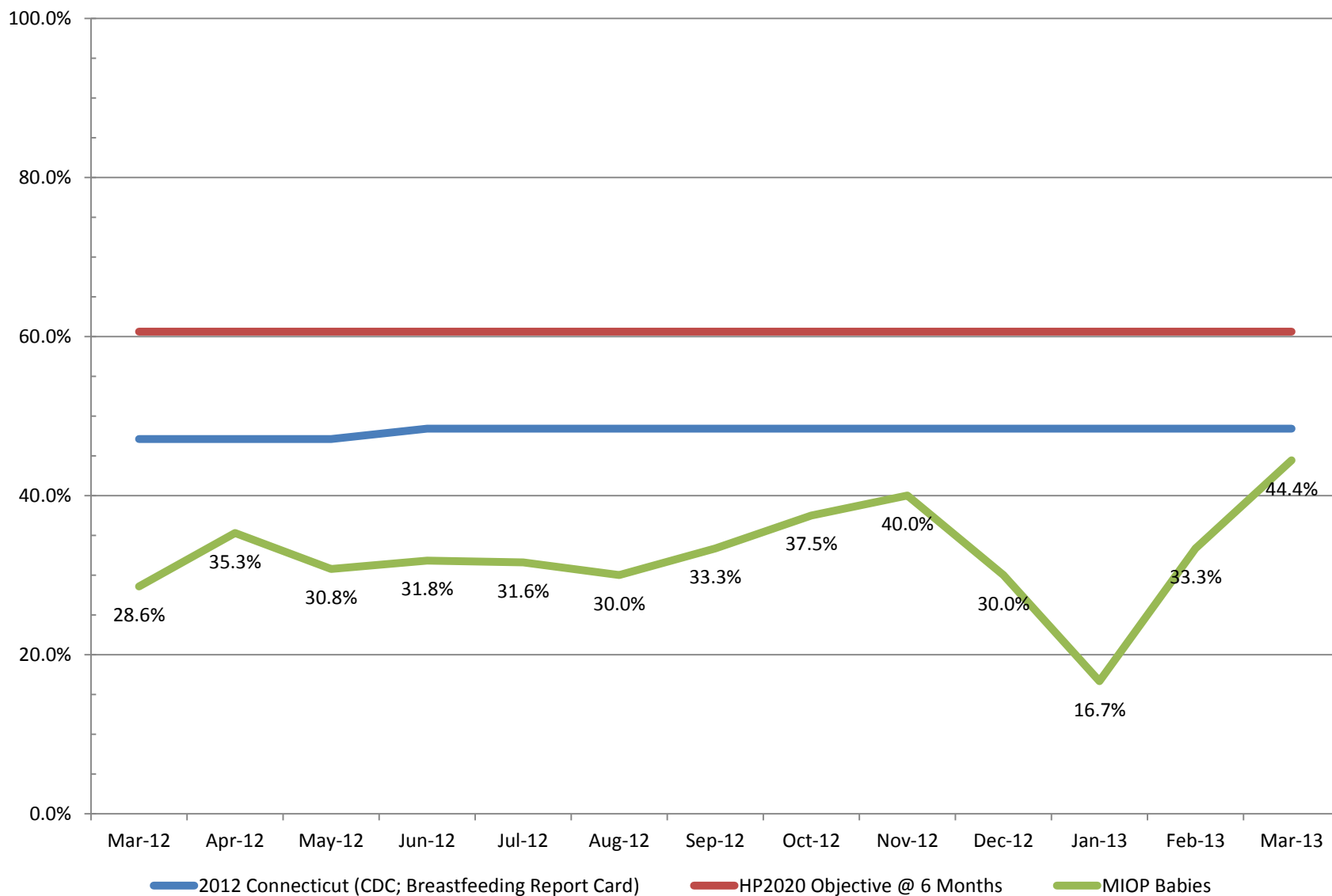
MIOP: Breastfeeding Cross Sections



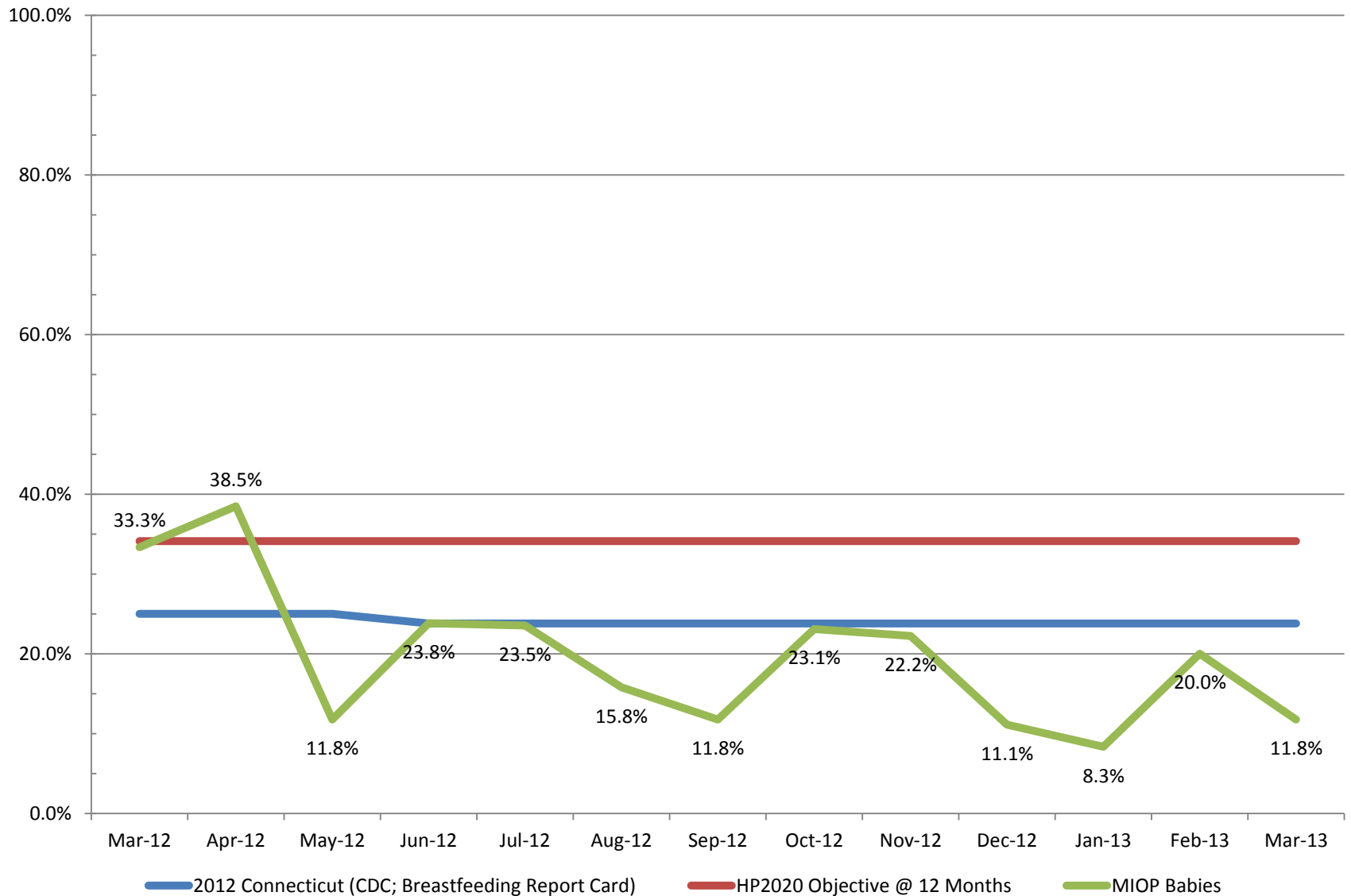
MIOP: Babies Breastfeeding at Birth



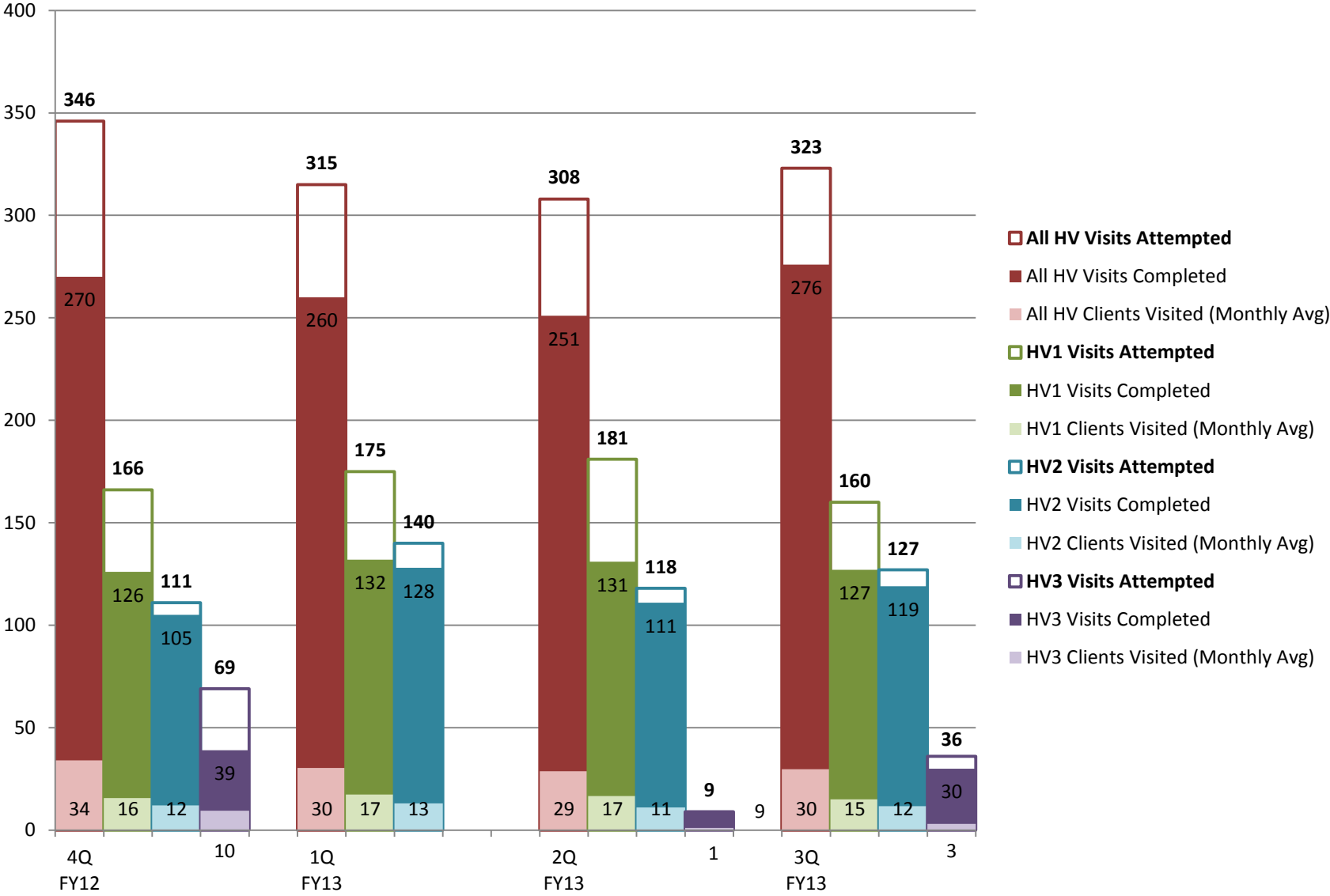
MIOP: Babies Breastfeeding at 6 Months



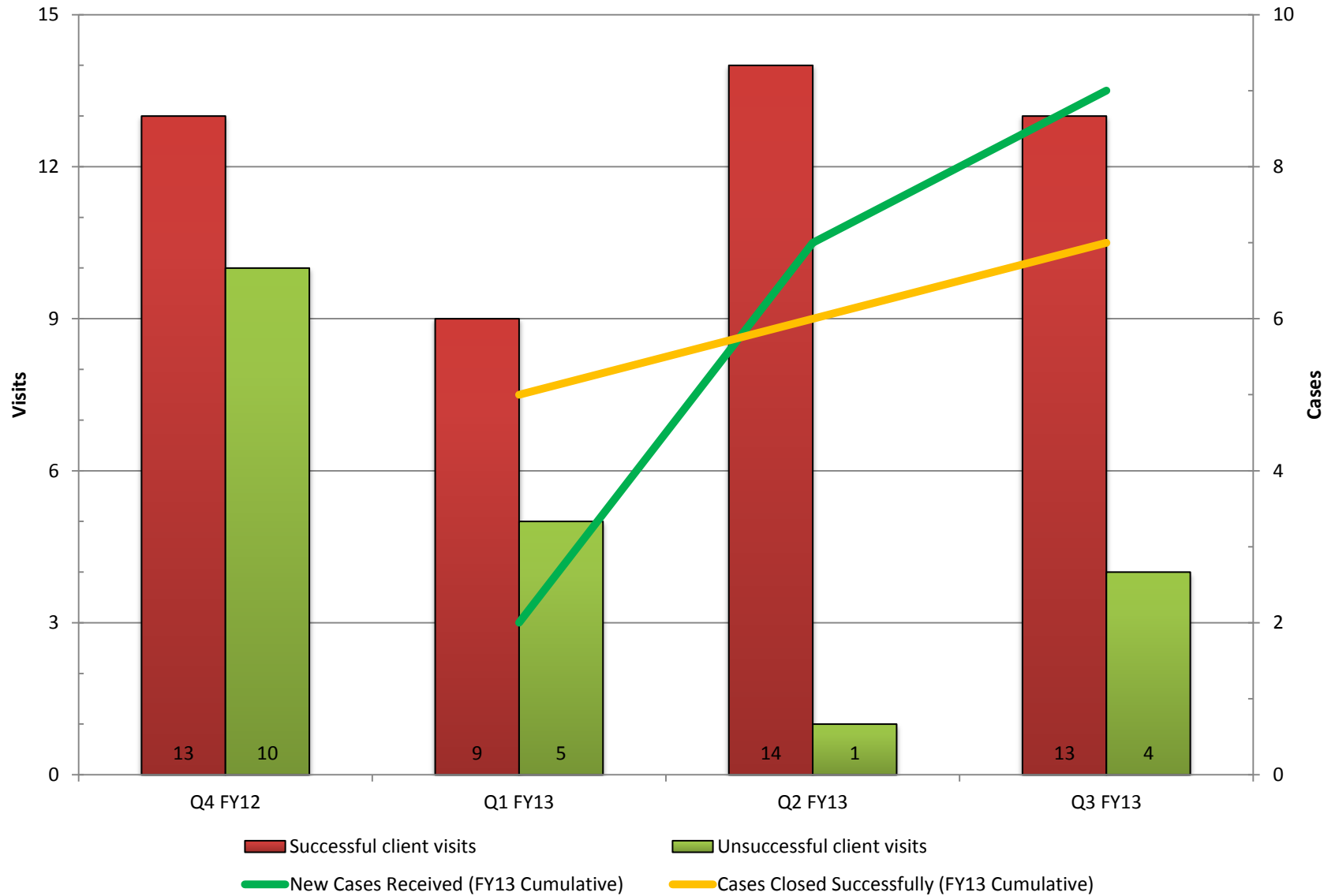
MIOP: Babies Breastfeeding at 12 Months



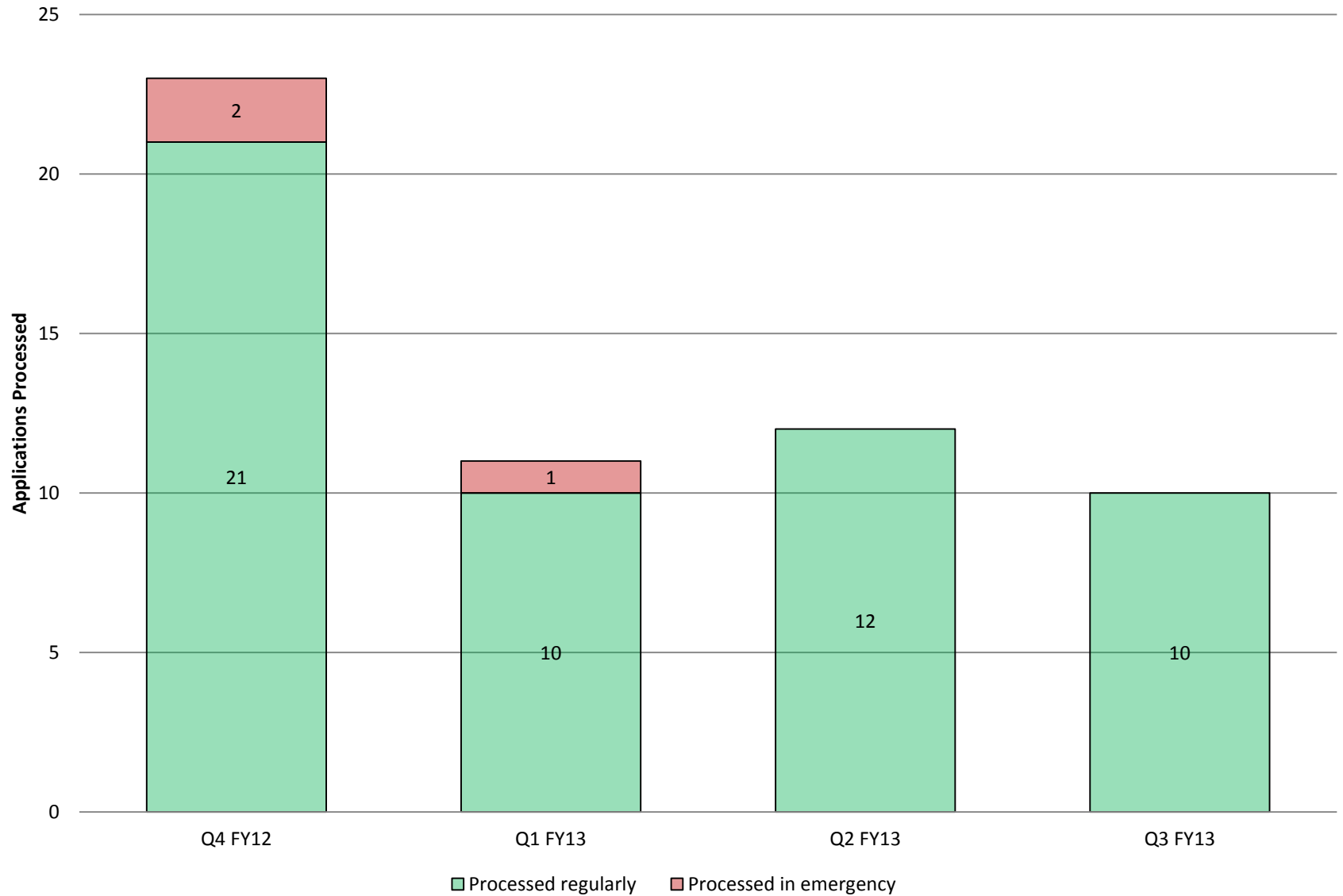
NFN: Home Visitor Caseload



Family Enrichment: Casework

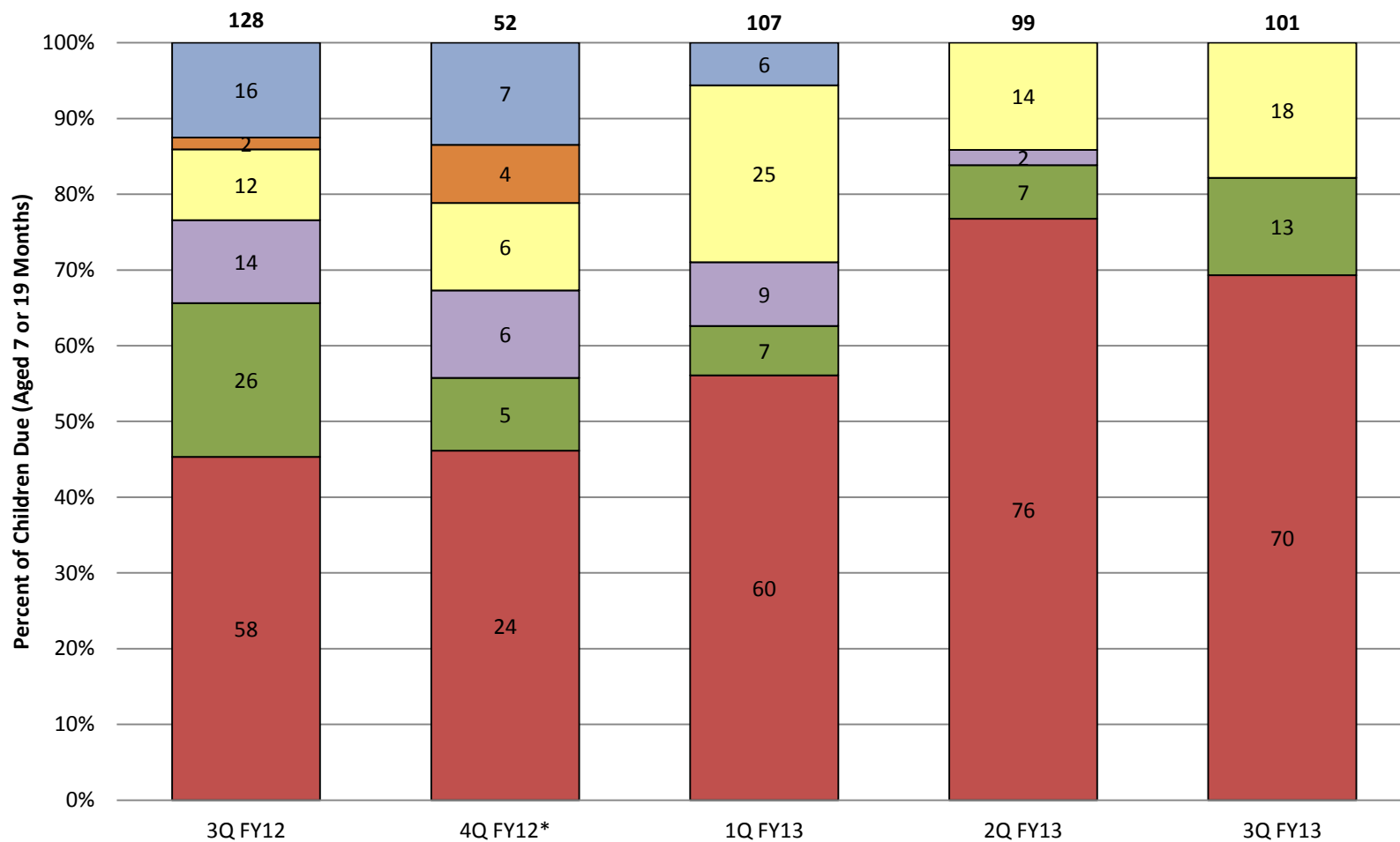


HUSKY: Applications



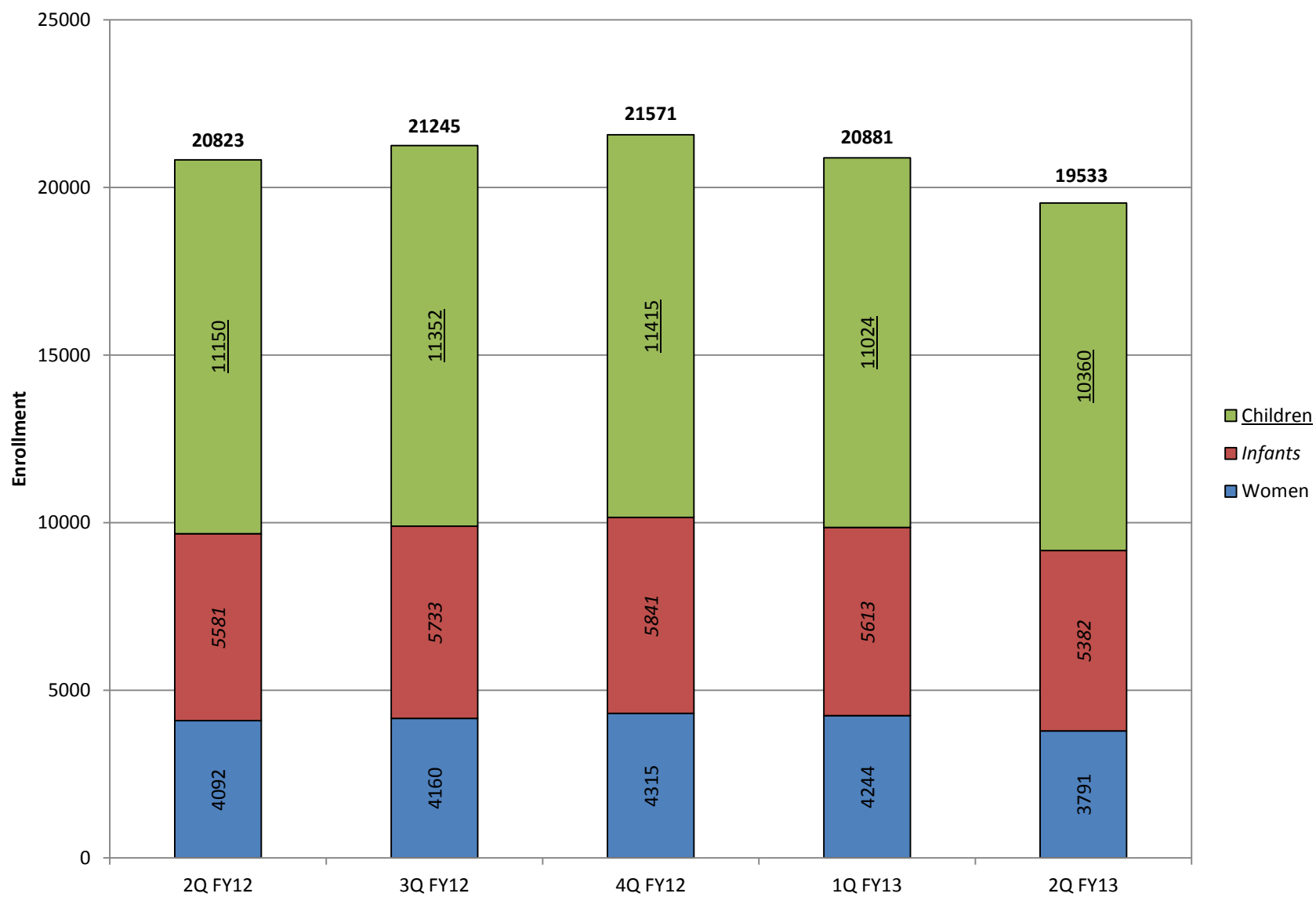
IAP: CIRT Tracking

*CIRTS down April and May

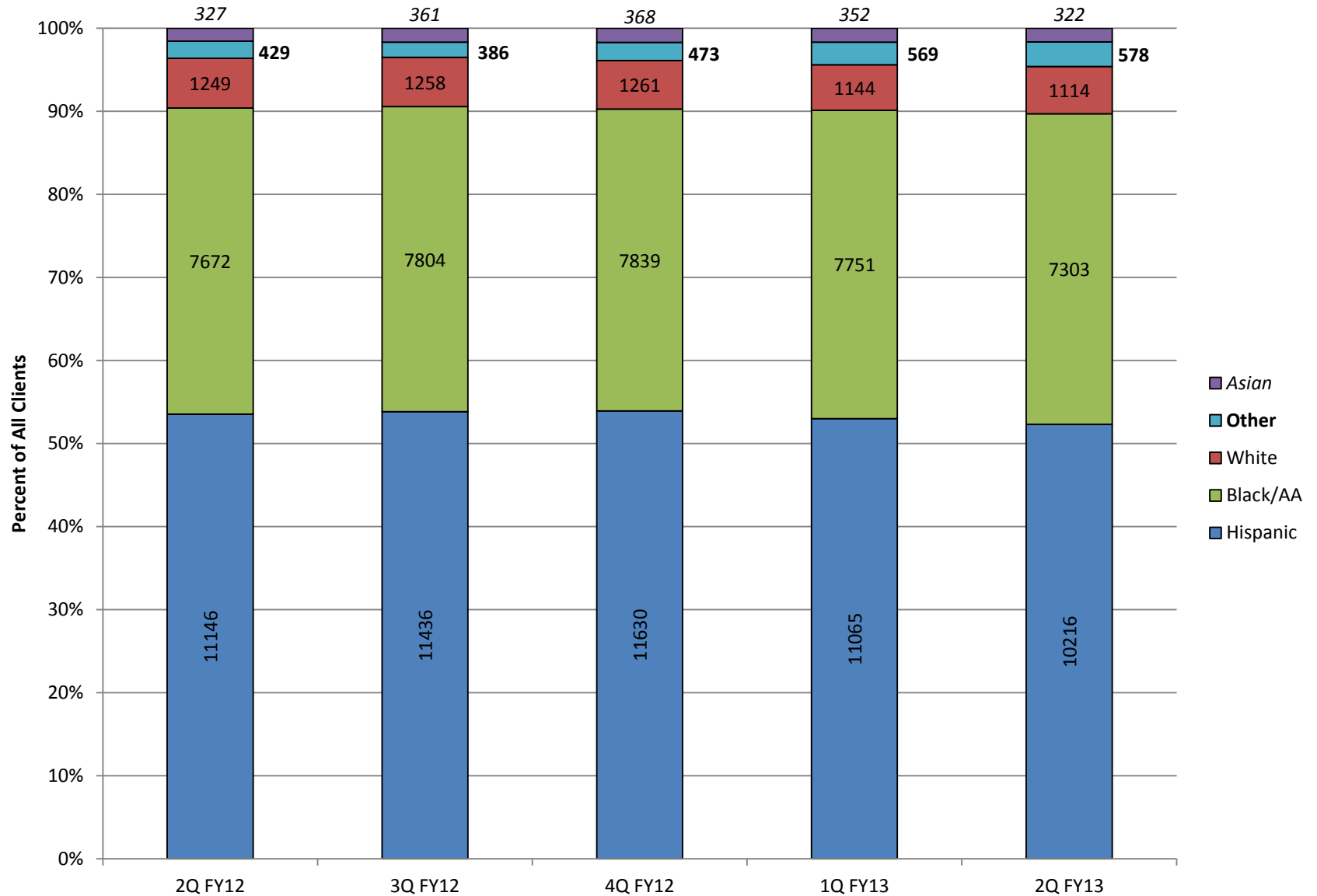


■ Provider Identified; UTD	■ Status Changed	■ Provider Identified; Awaiting History
■ Provider Identified; Late	■ Moved out of IAP Region	■ Provider Pending

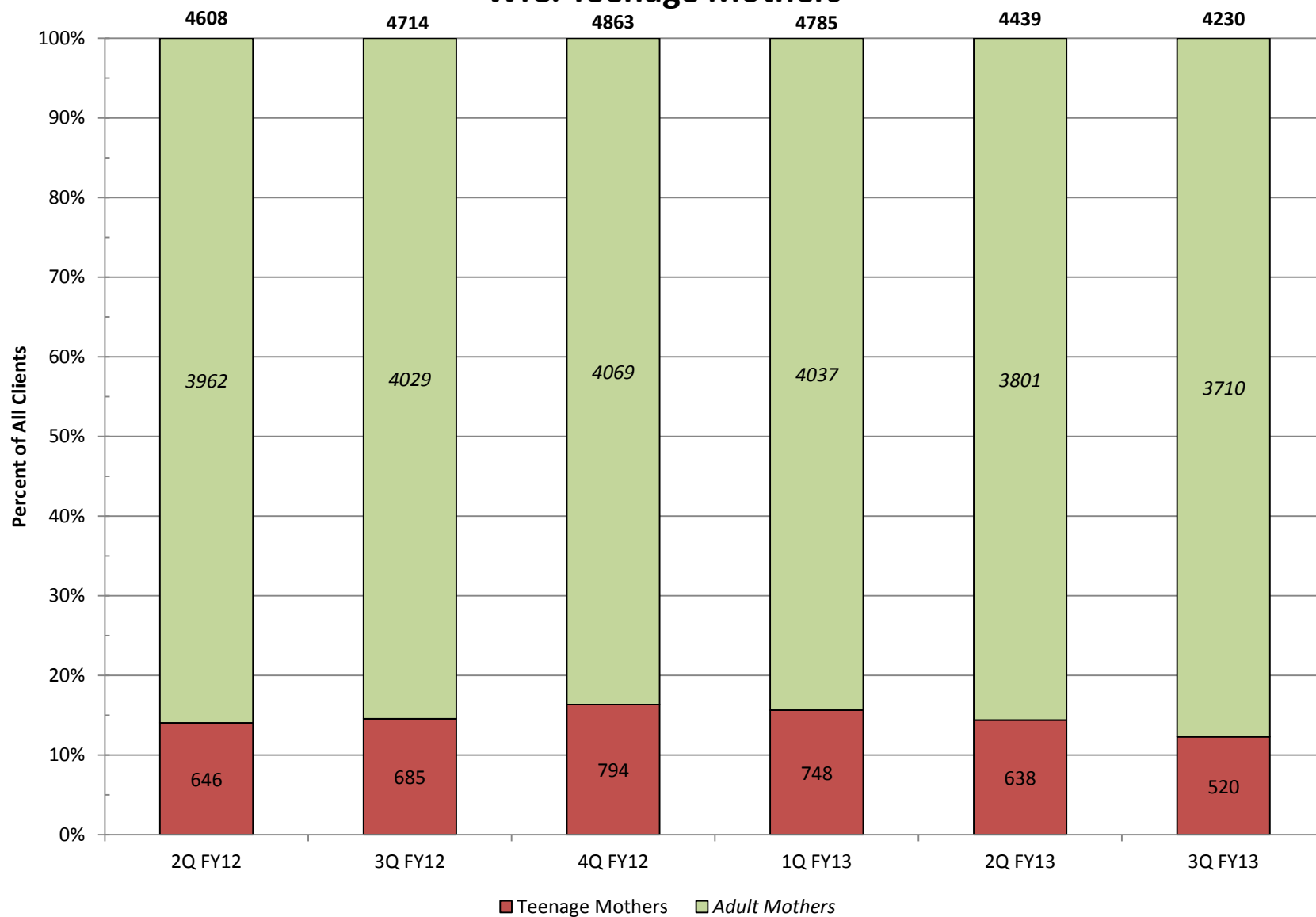
WIC: Enrollment by Client Type



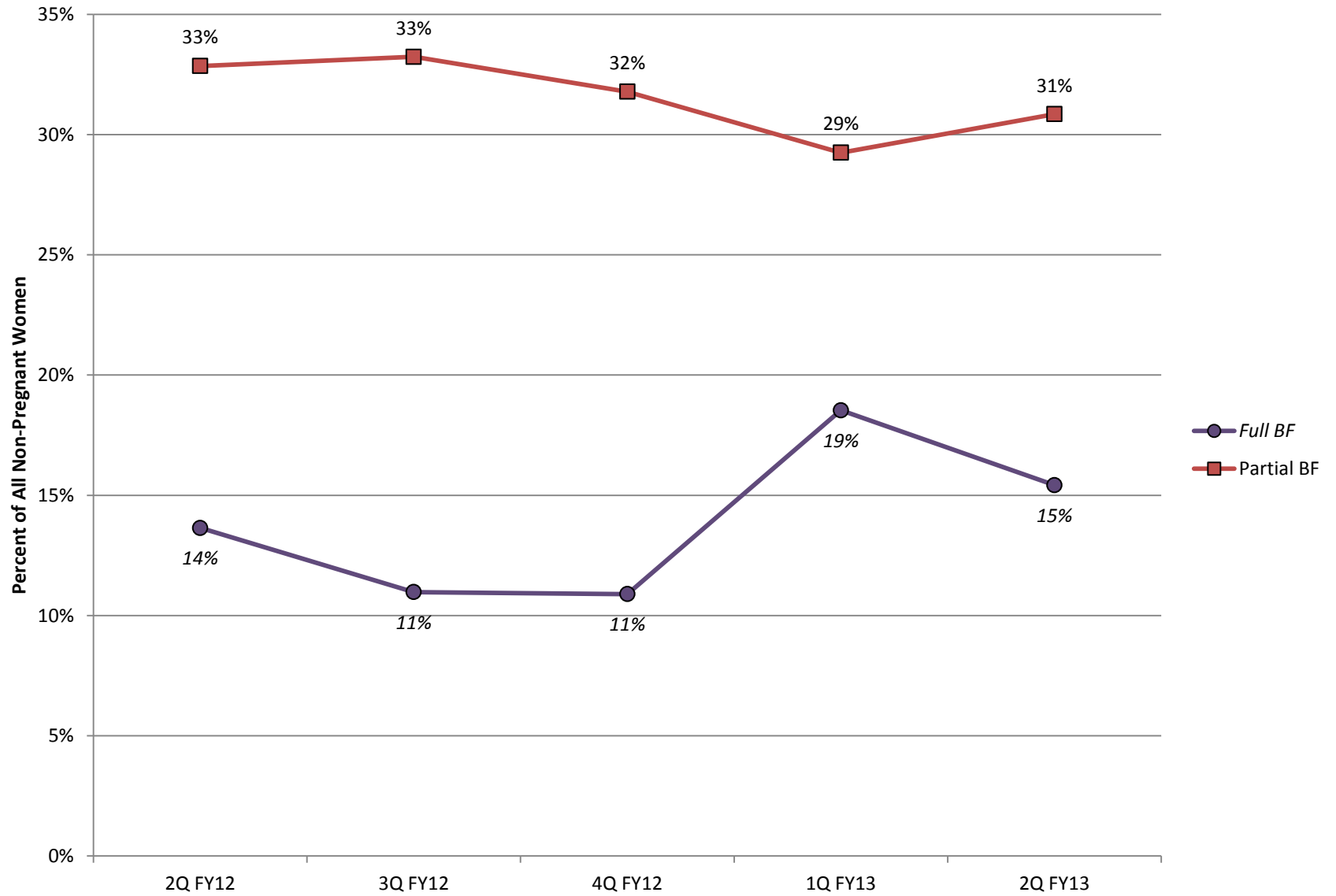
WIC: Client Race/Ethnicity



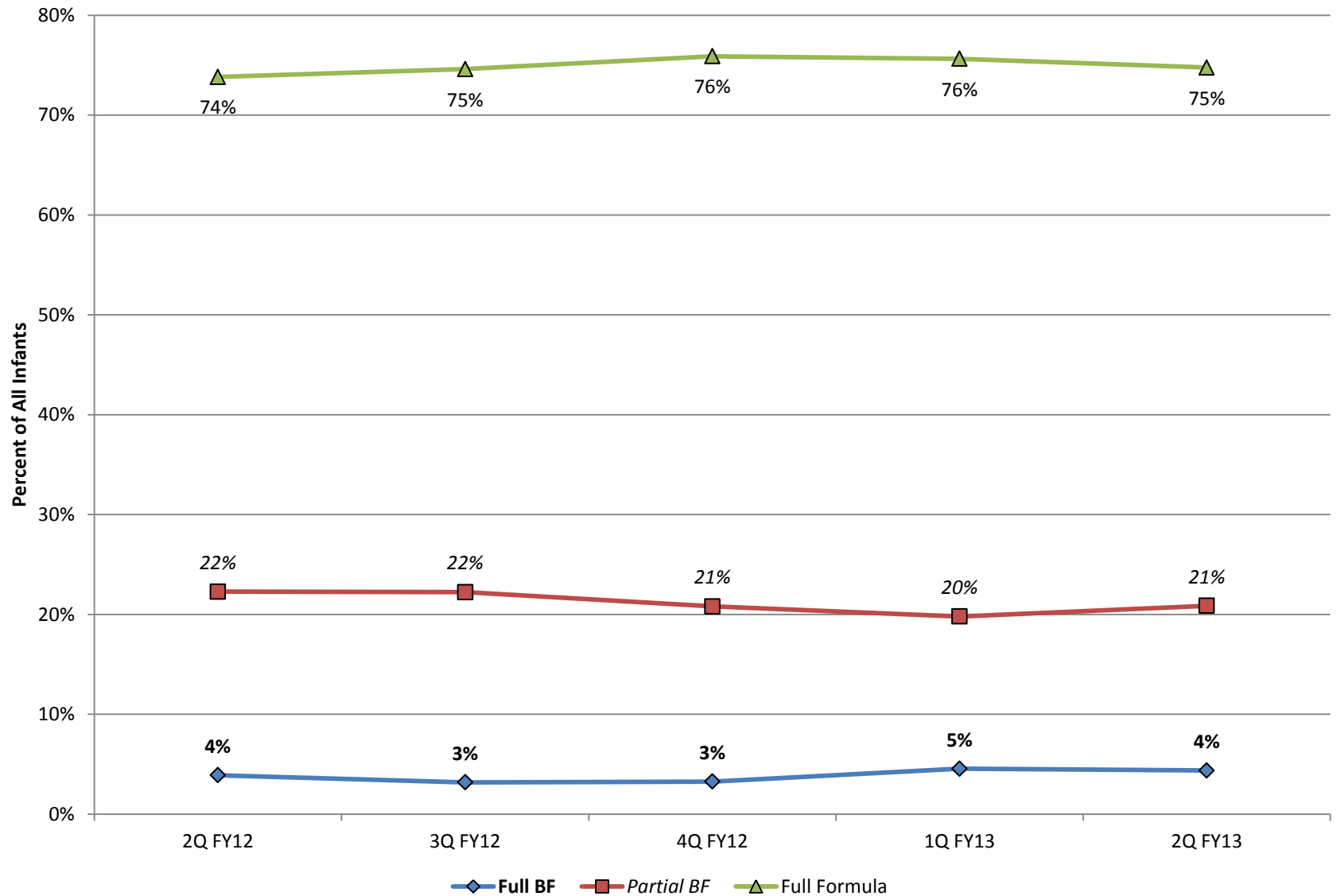
WIC: Teenage Mothers



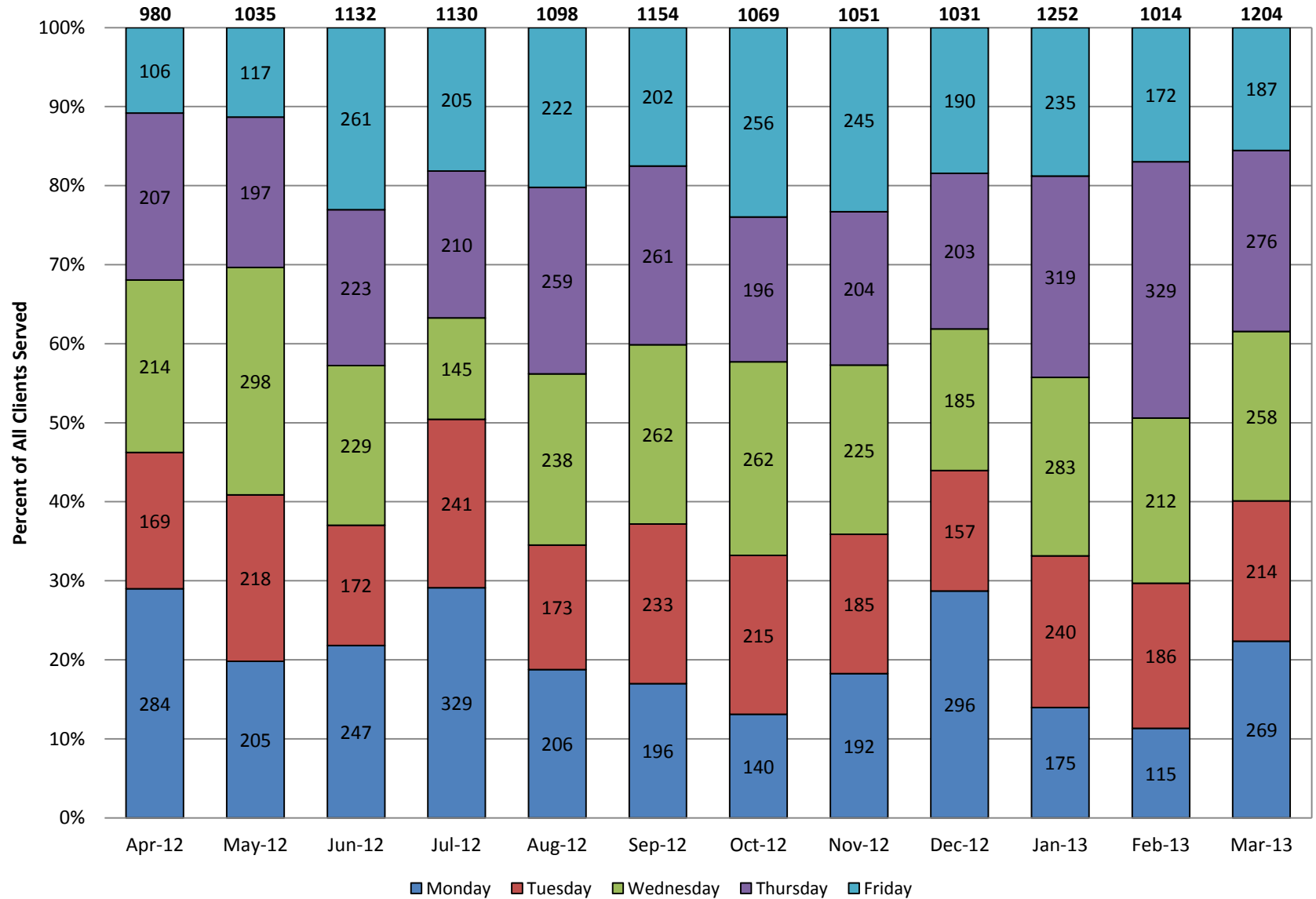
WIC: Breastfeeding Mothers



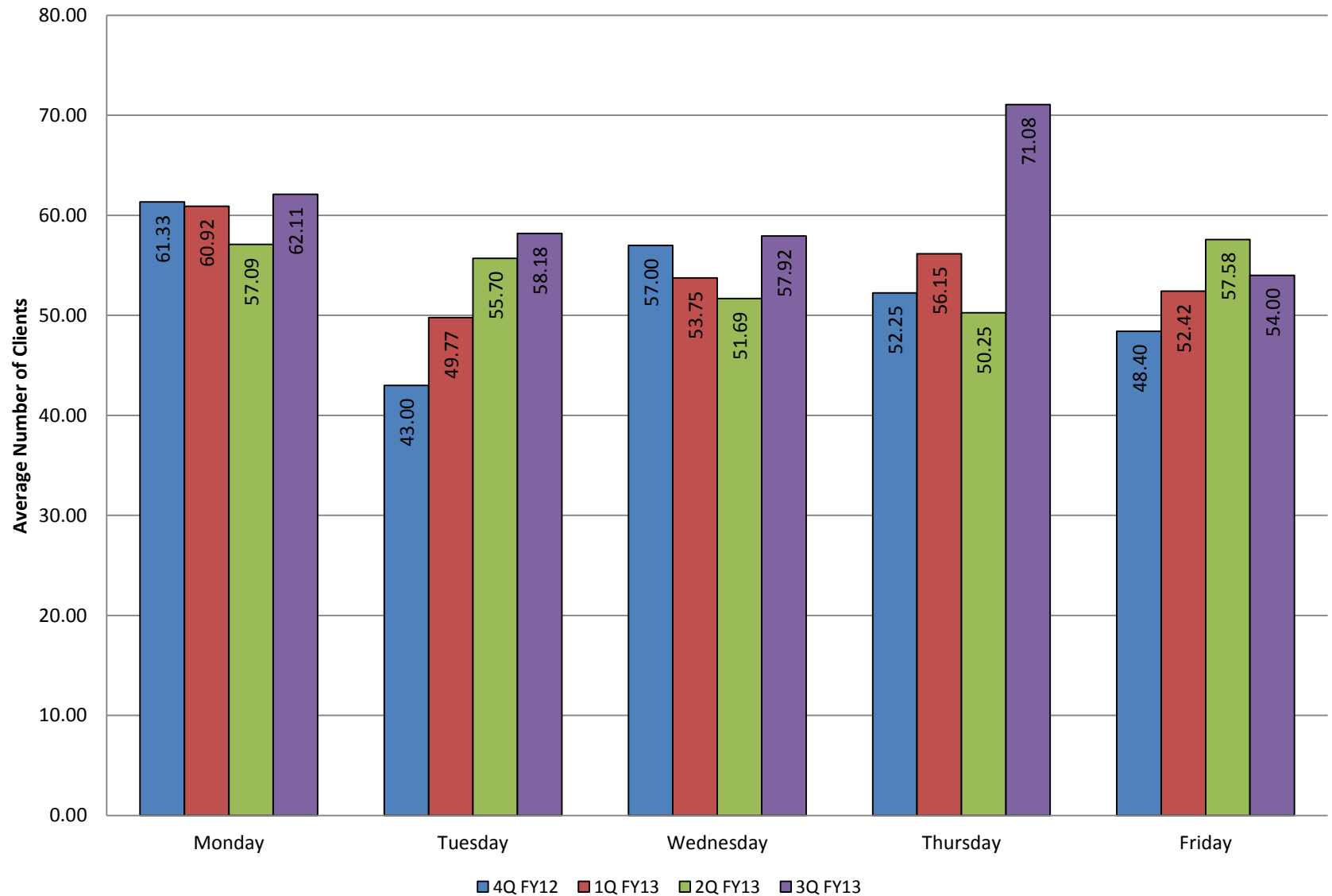
WIC: Breastfeeding Infants



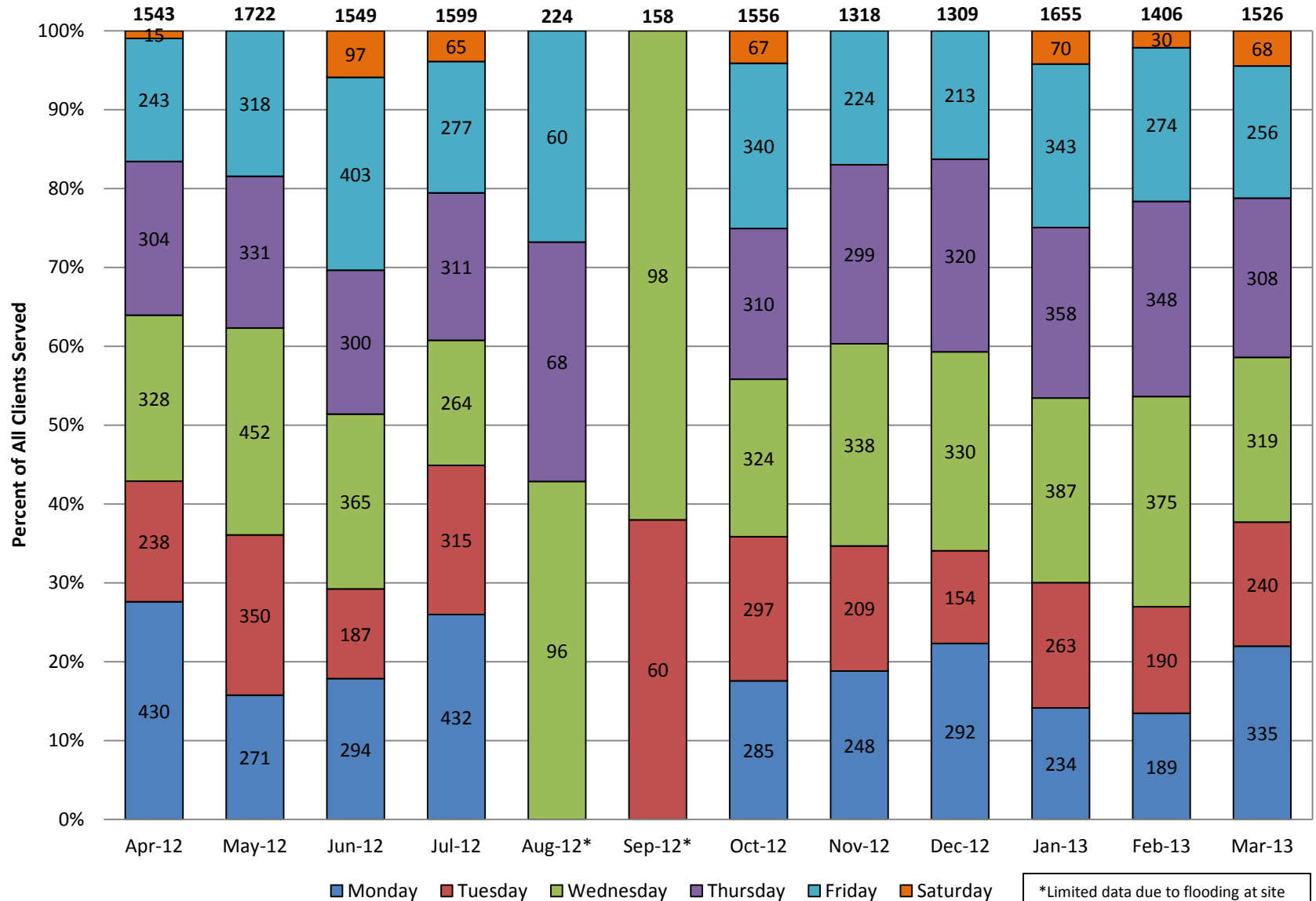
WIC: Burgdorf Client Volume



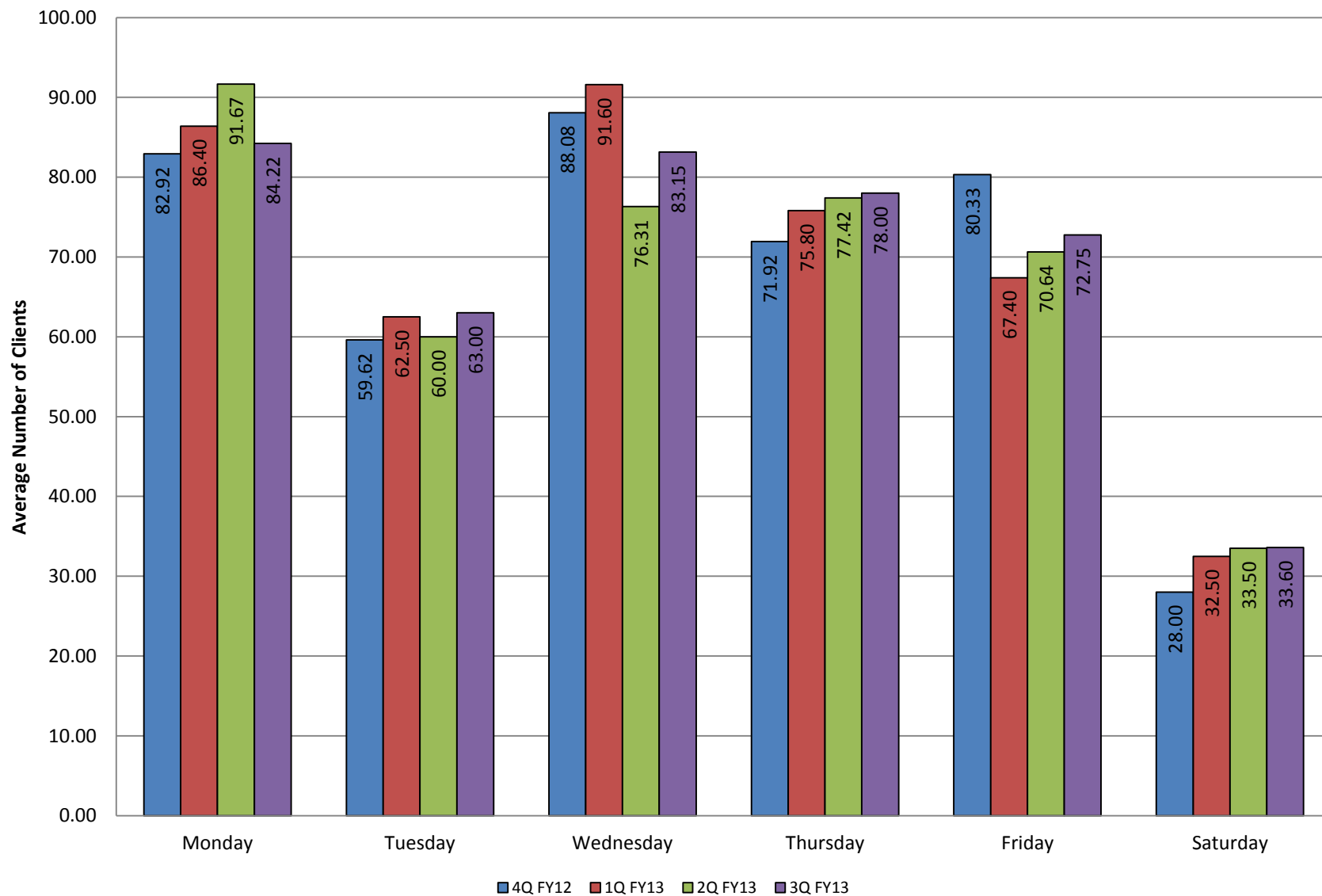
WIC: Burgdorf-Mean Volume by Workday



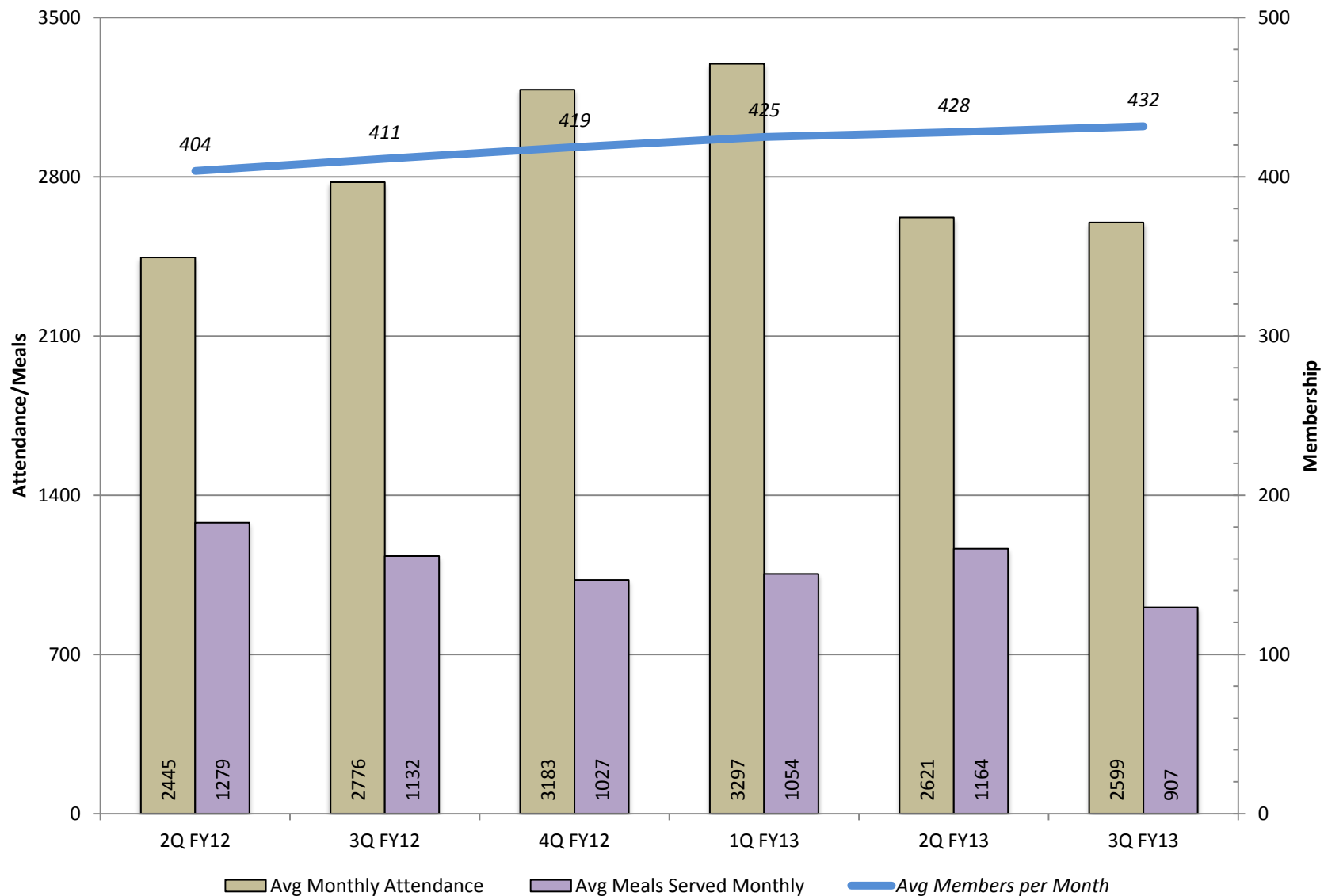
WIC: Park Street Client Volume



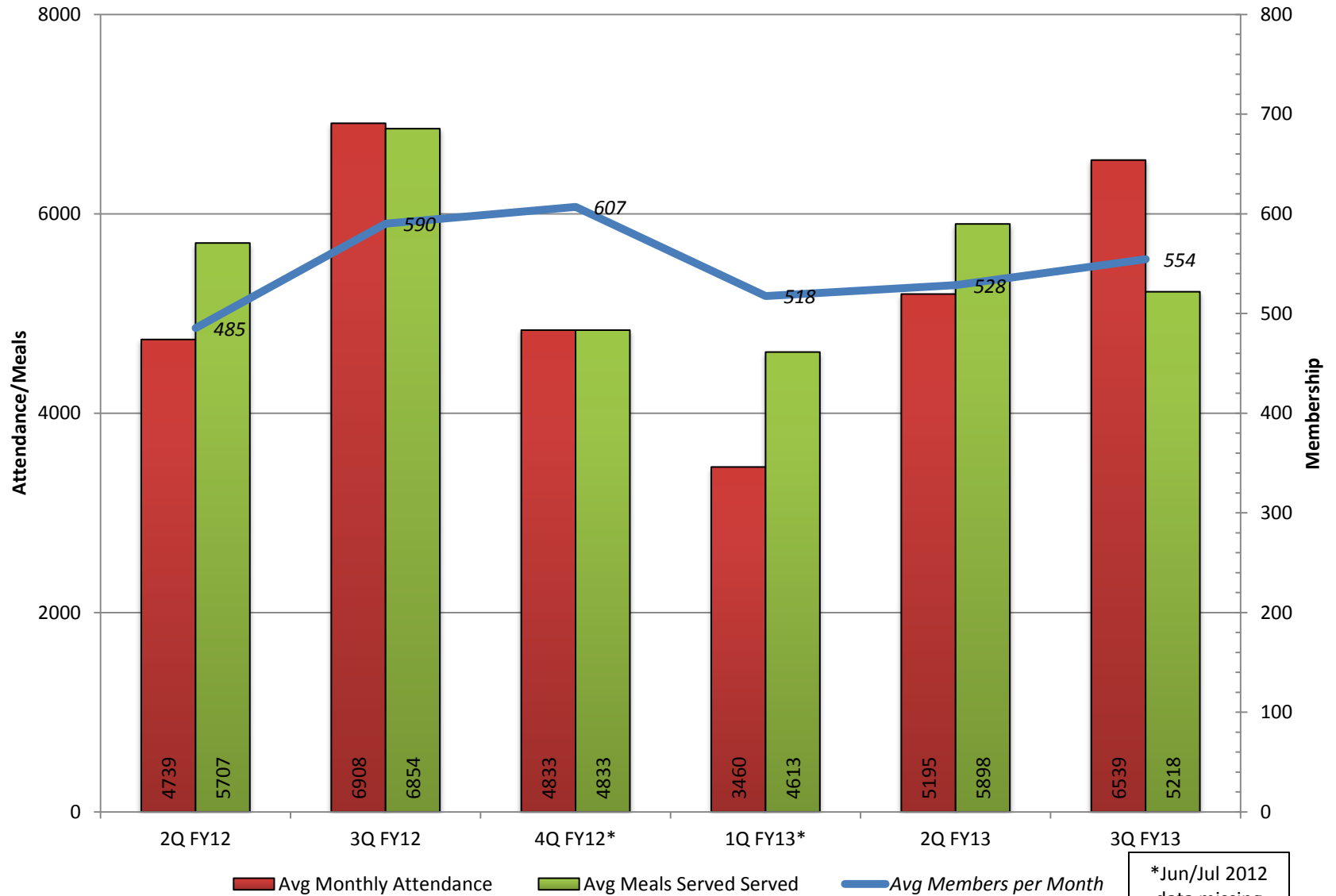
WIC: Park Street-Mean Volume by Workday



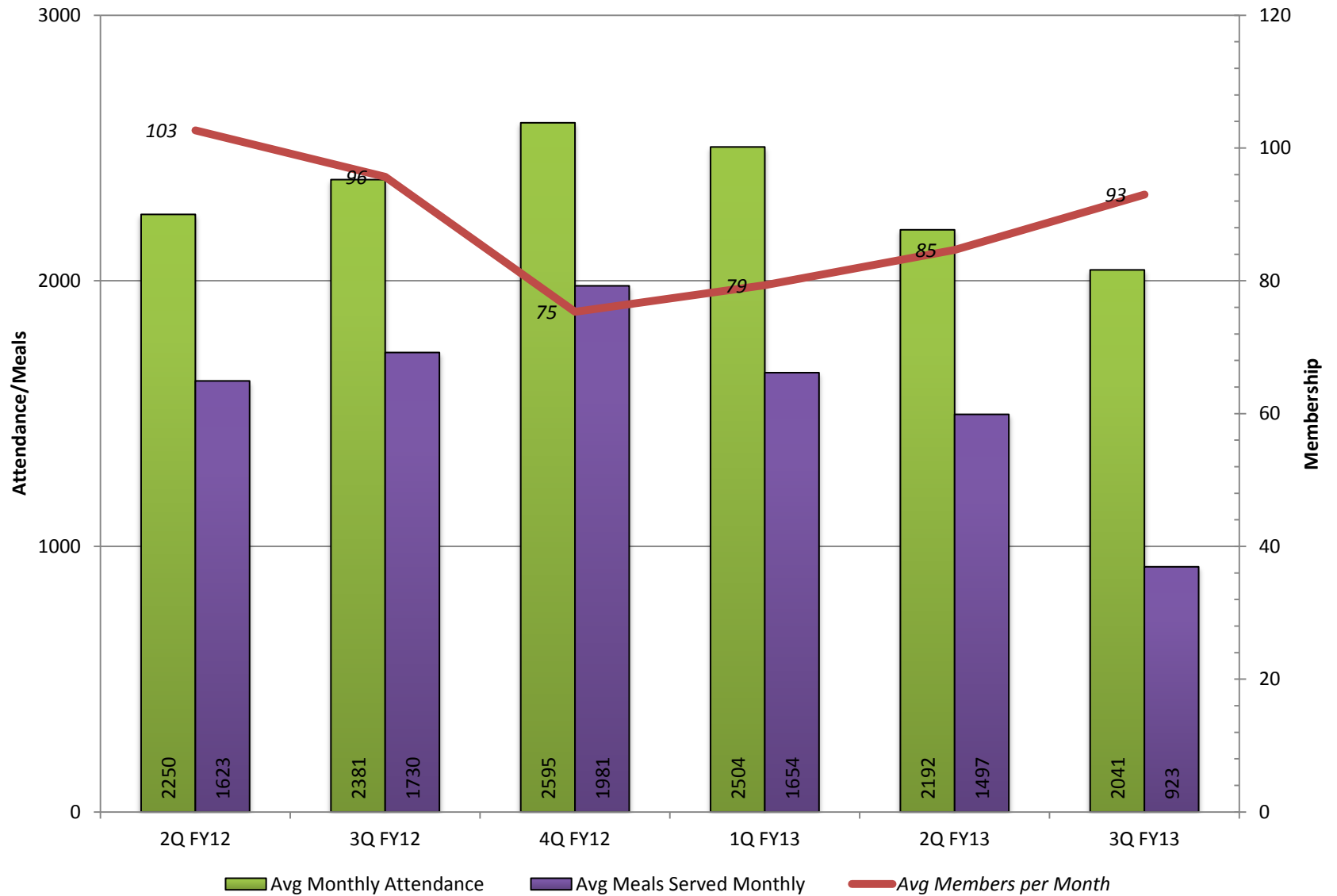
SEWSC: Utilization



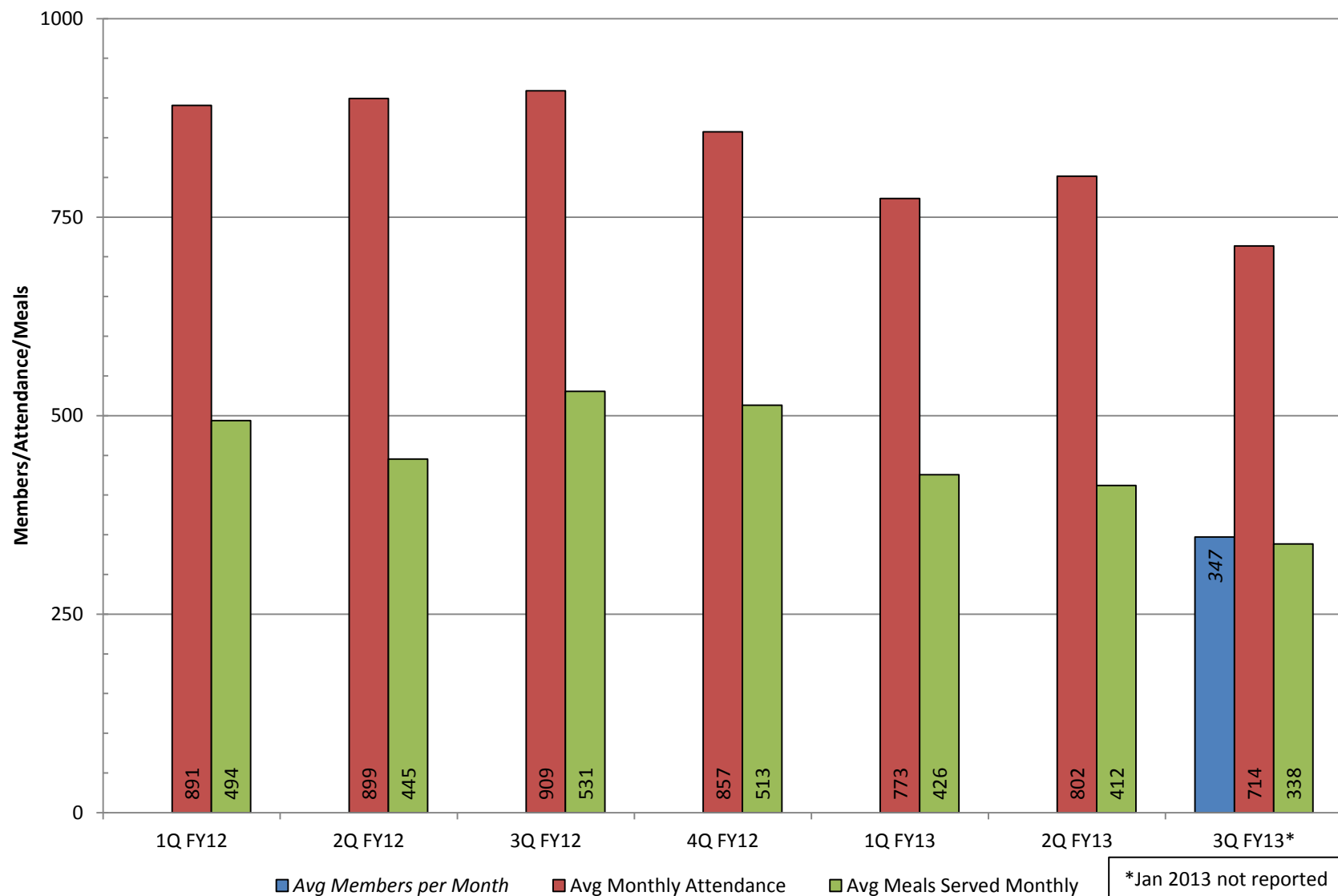
NESC: Utilization



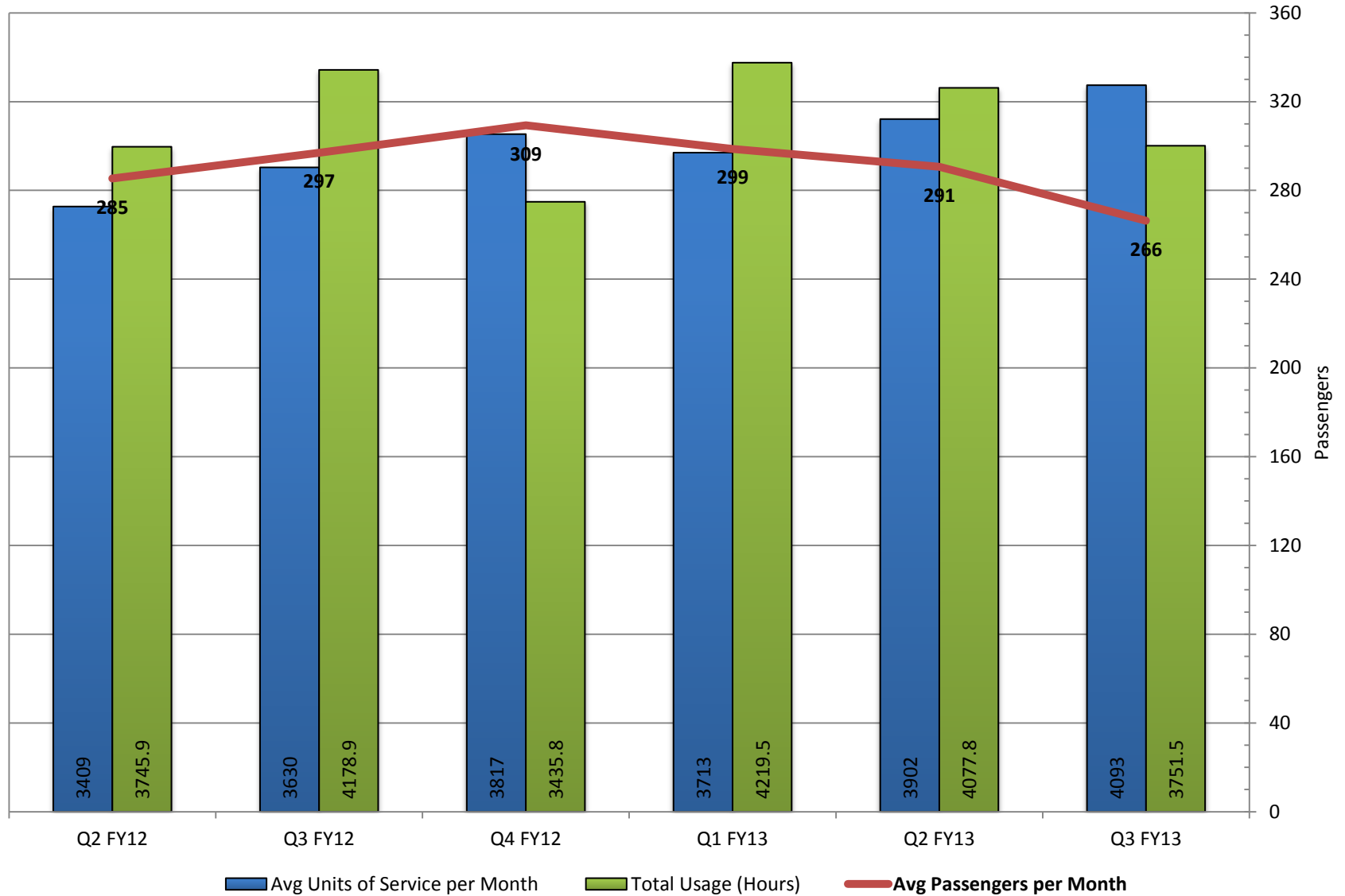
Hispanic Senior Center: Utilization



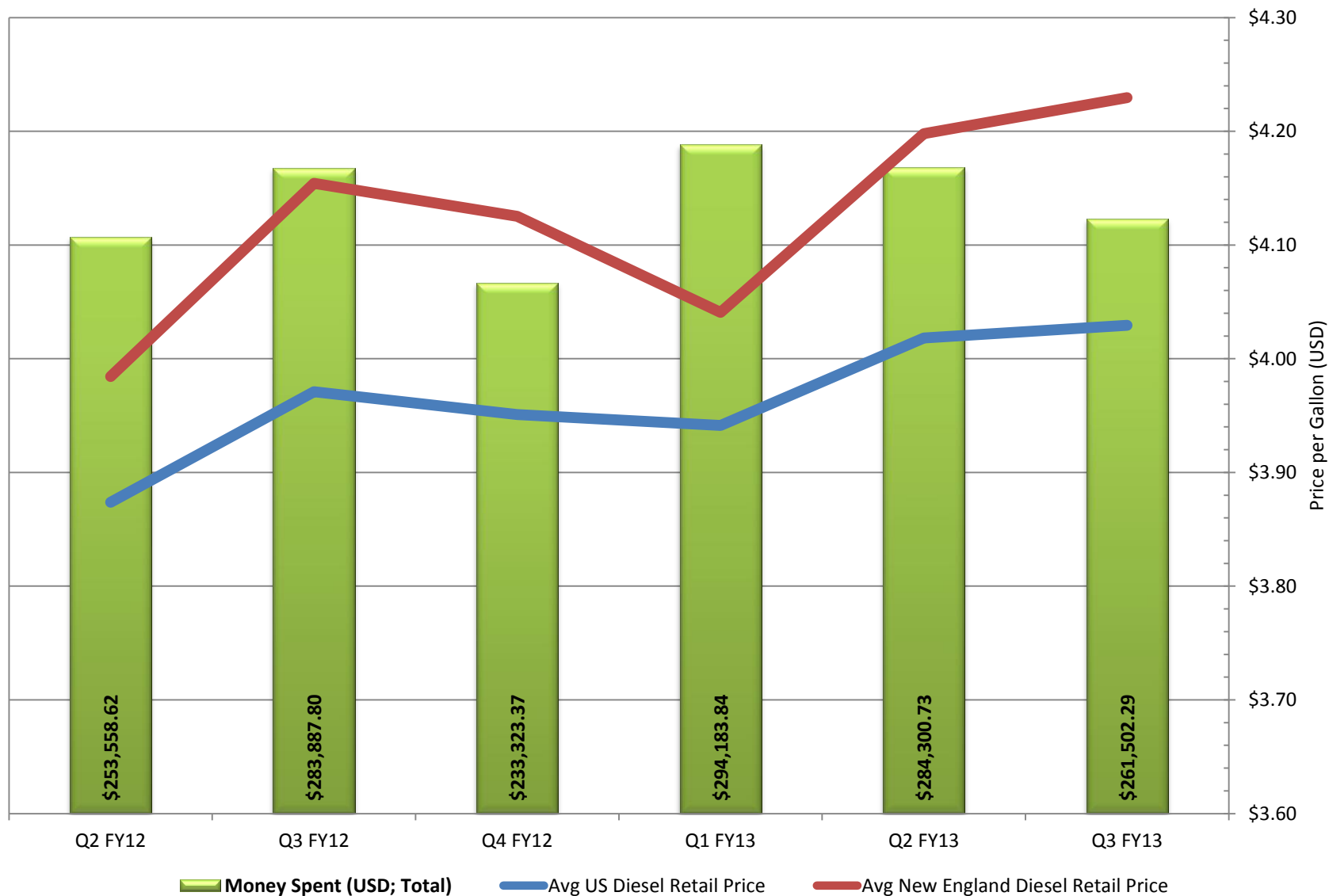
Parkville Senior Center: Utilization



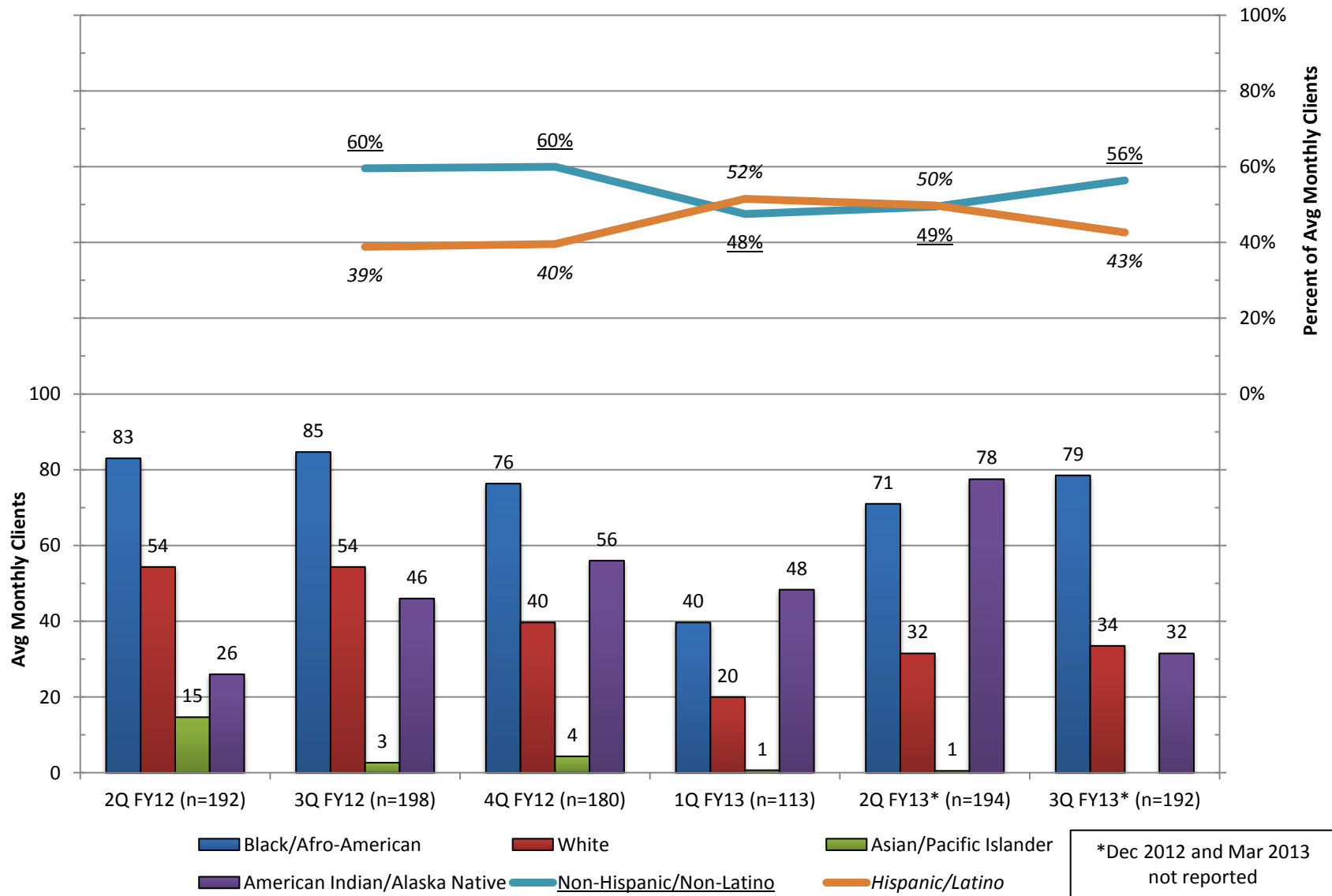
Dial-A-Ride: Usage



Dial-A-Ride: Expenditure

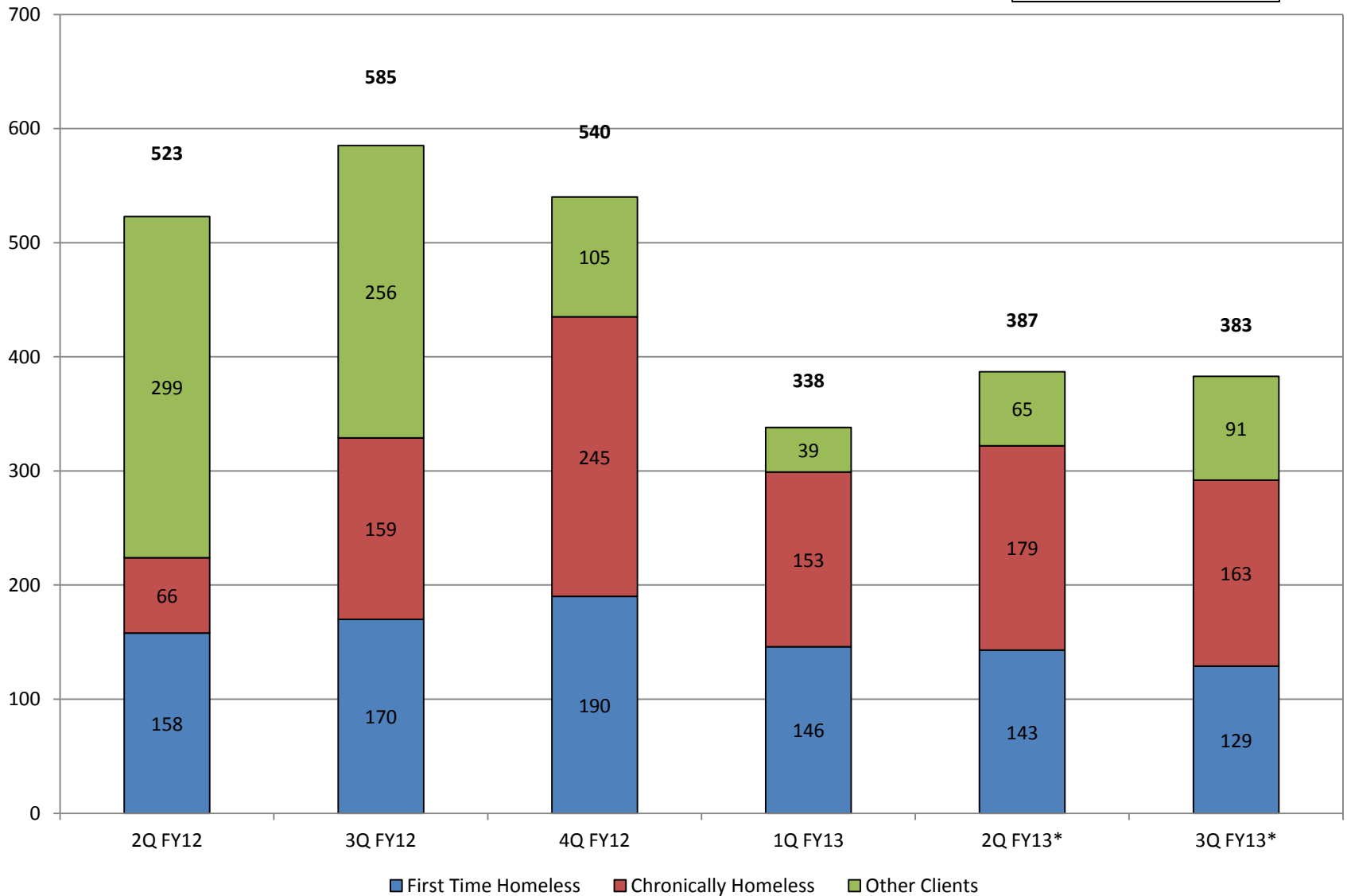


McKinney Shelter: Client Race/Ethnicity



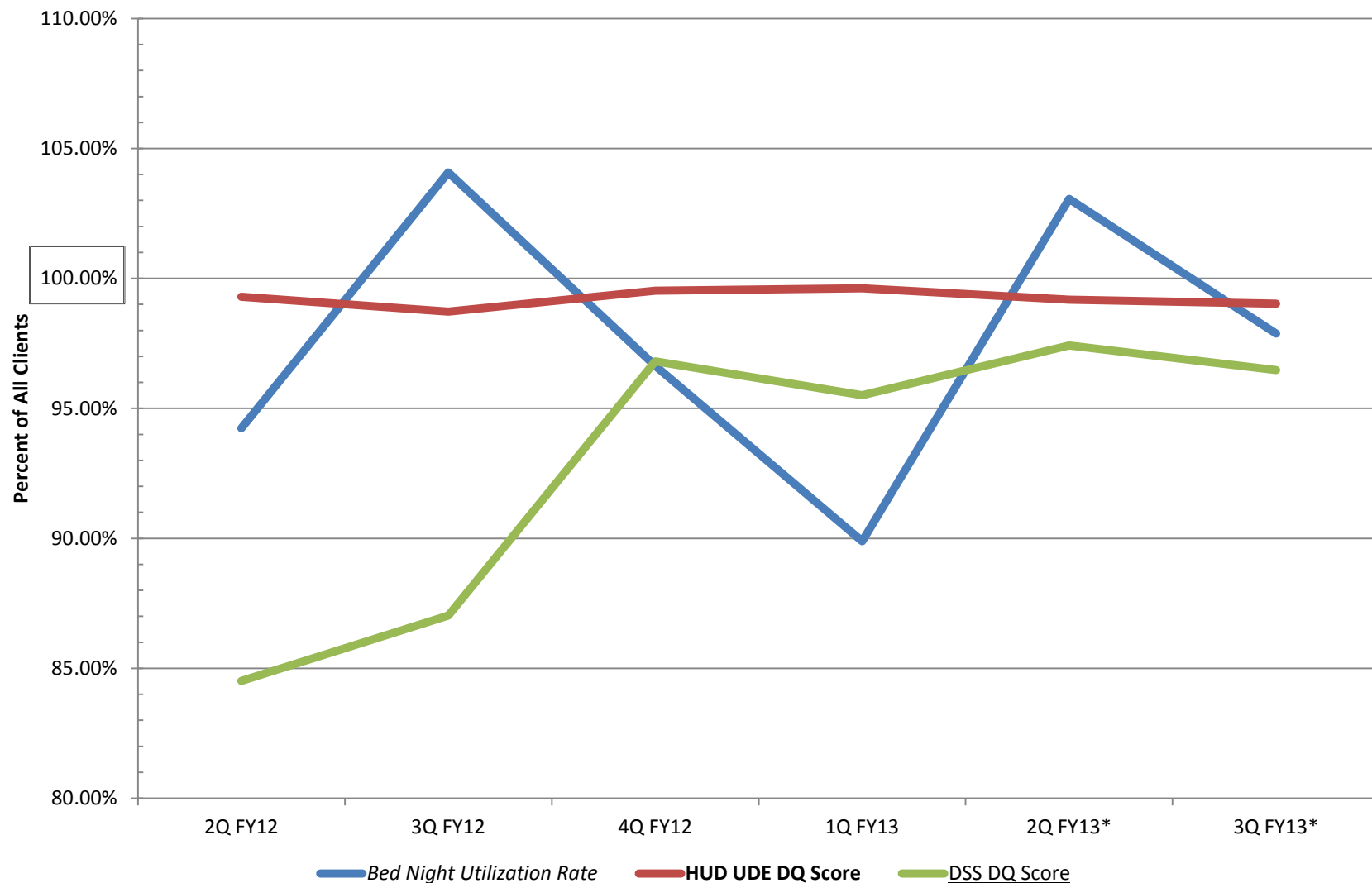
McKinney Shelter: Homeless Clients

*Dec 2012 and Mar 2013
not reported



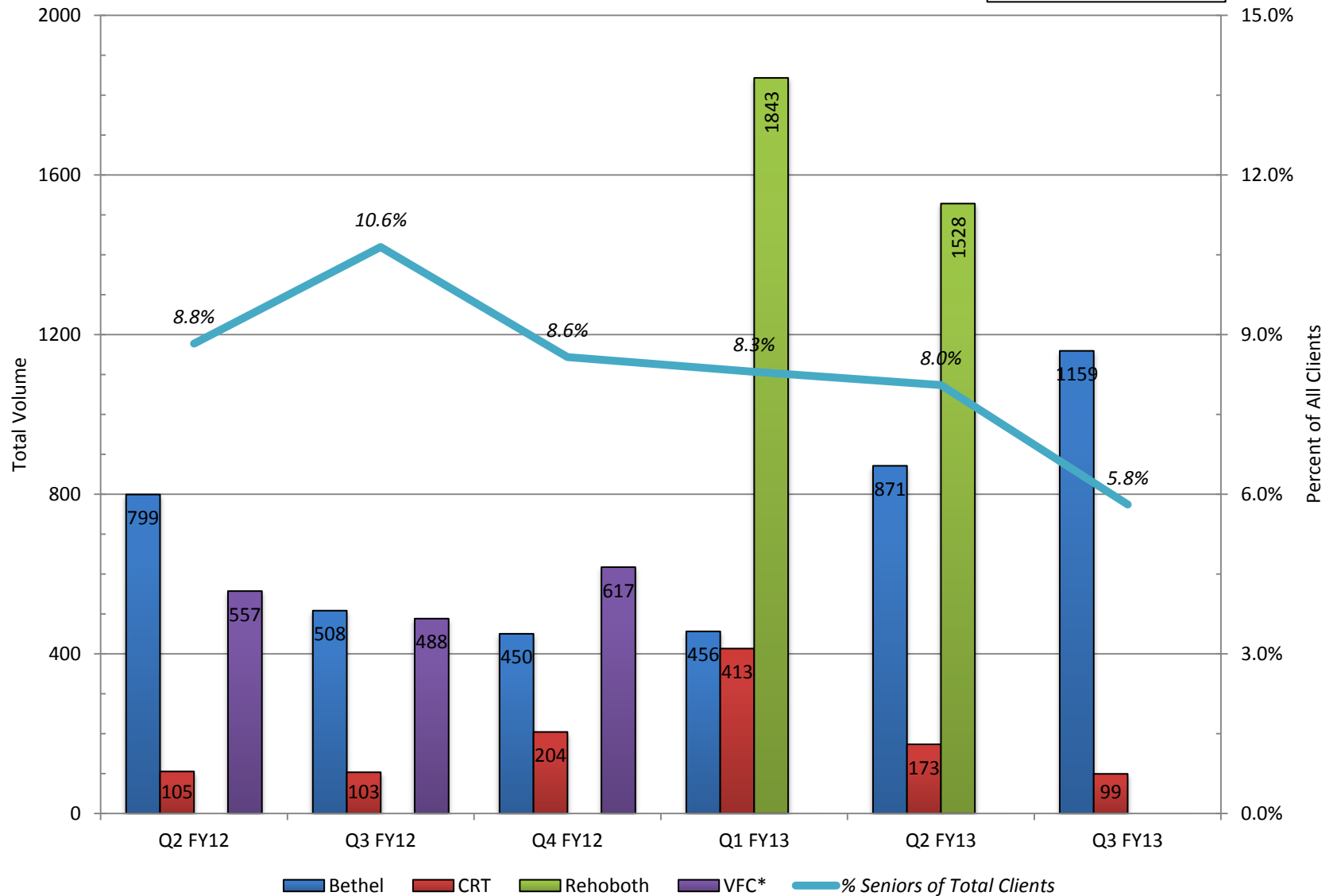
McKinney Shelter: Utilization and Quality Assessments

*Dec 2012 and Mar 2013
not reported

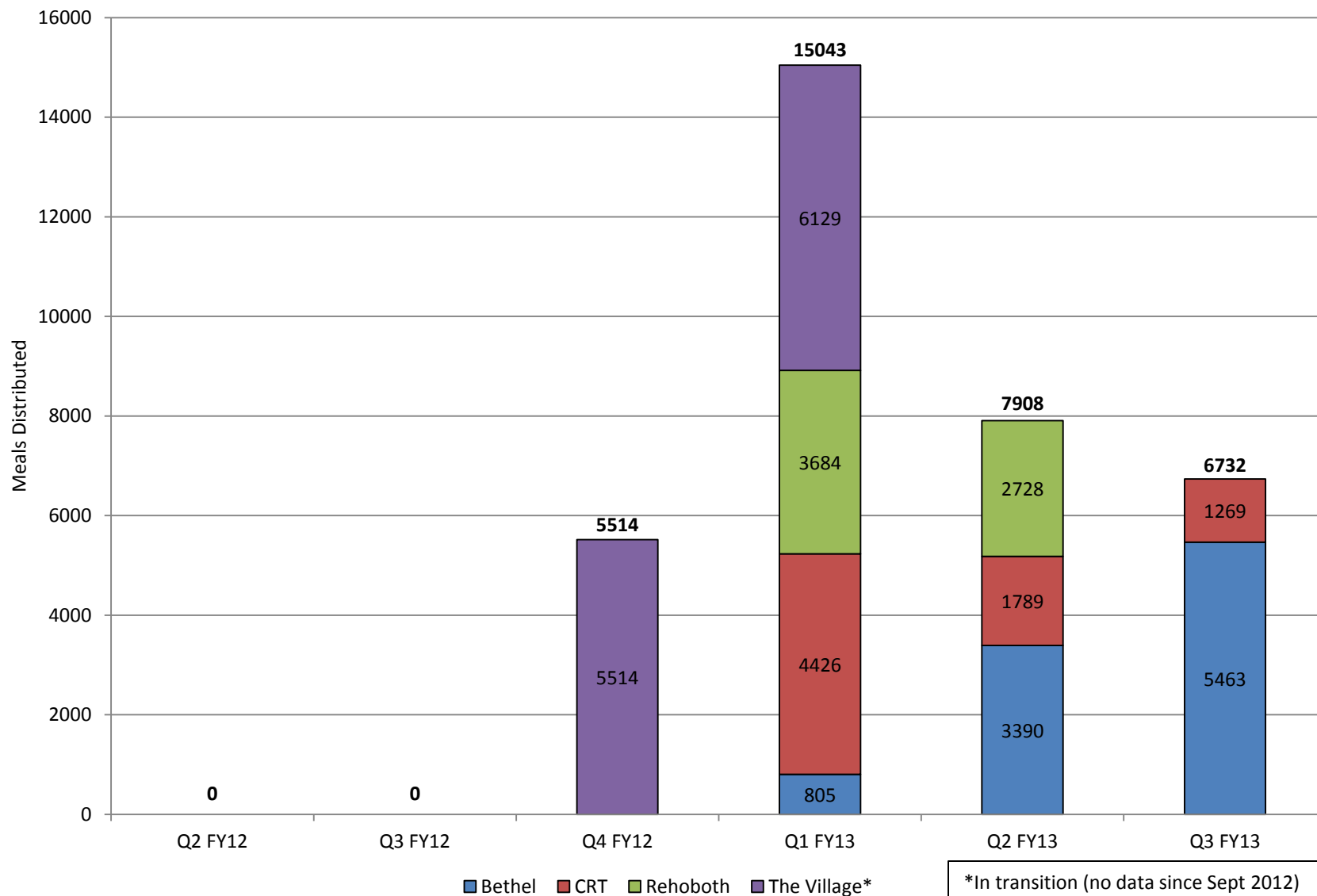


Access to Food: Client Volume

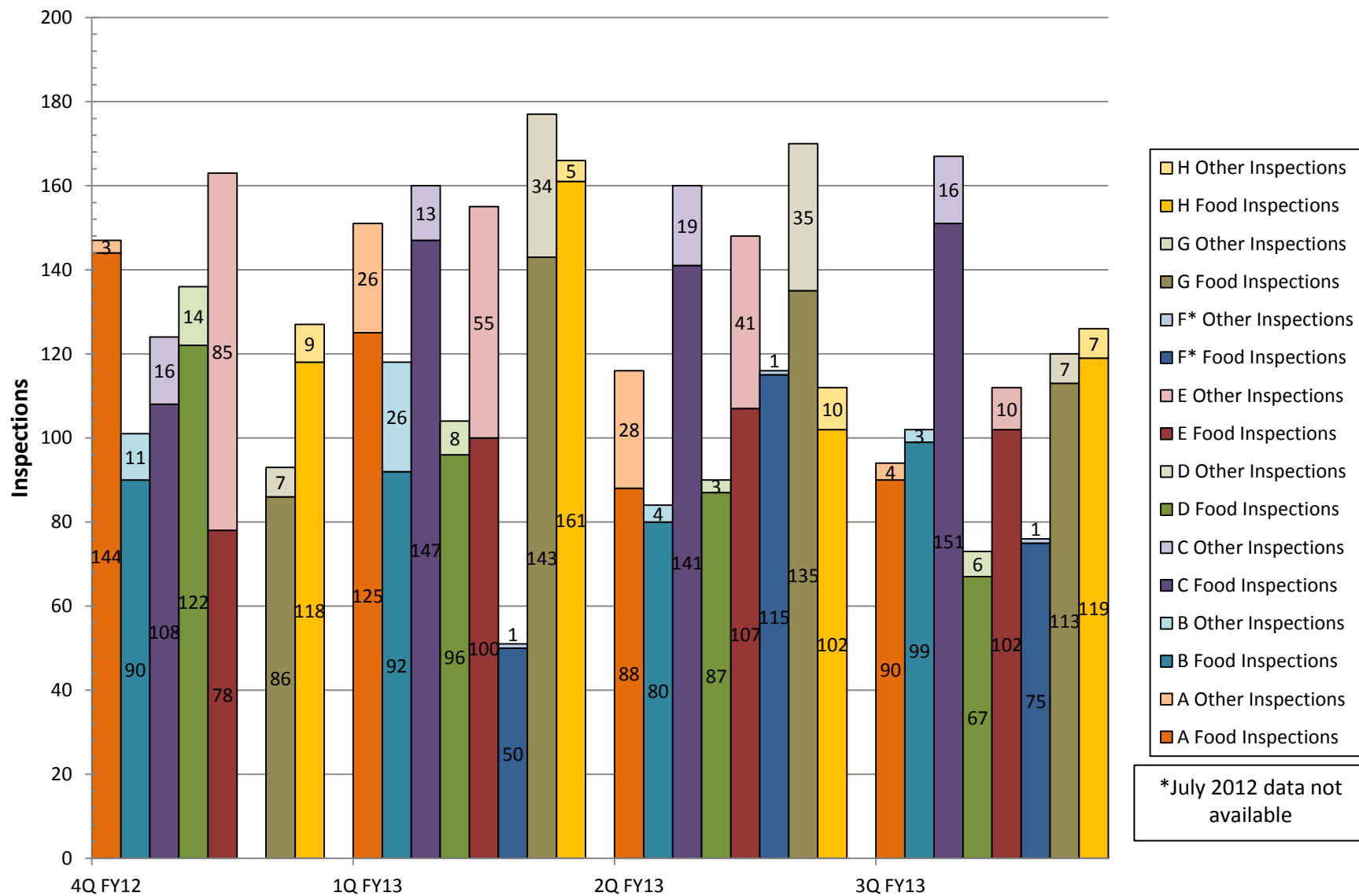
*In transition (no data since Sept 2012)



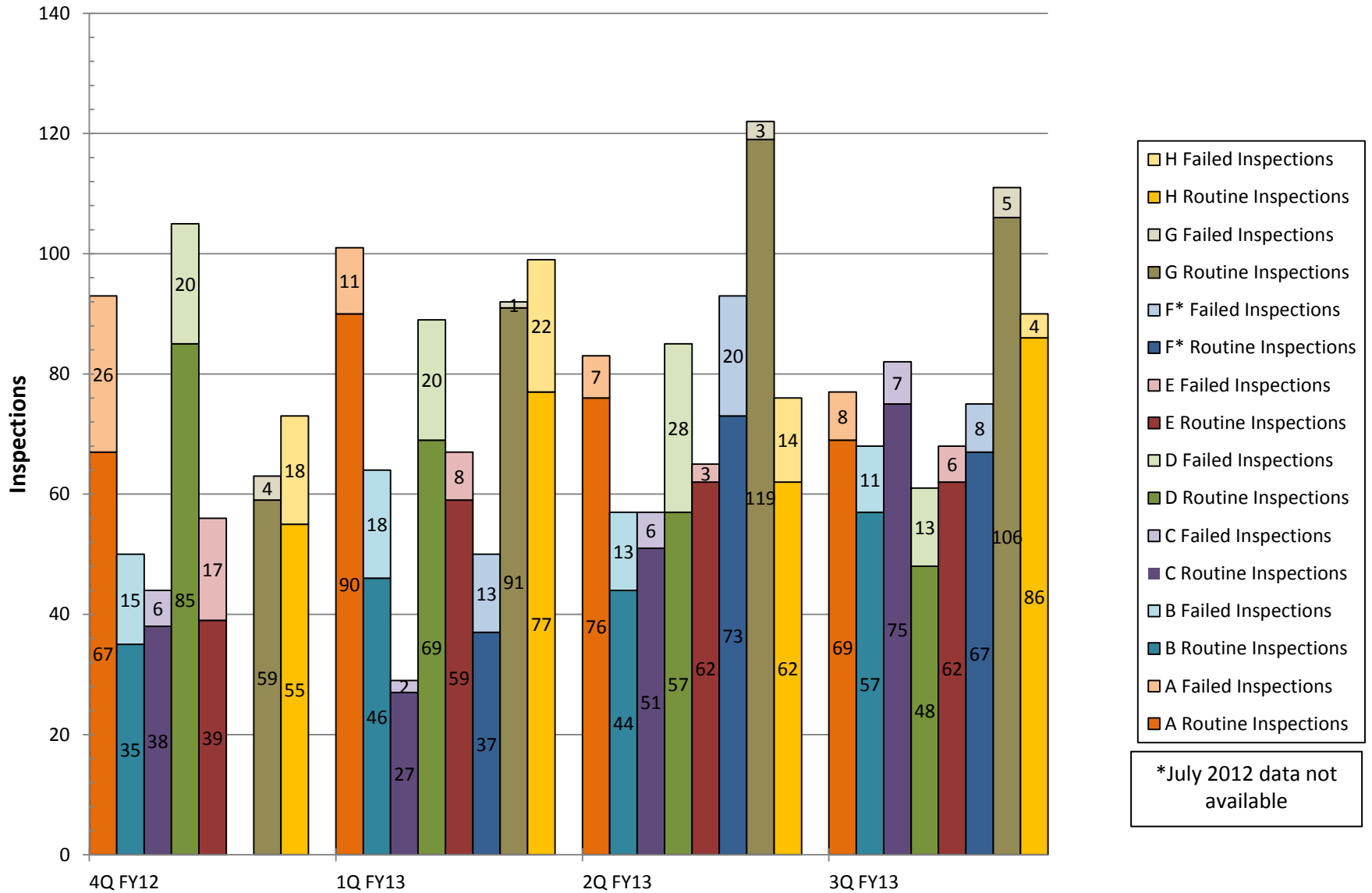
Access to Food: Meals Provided



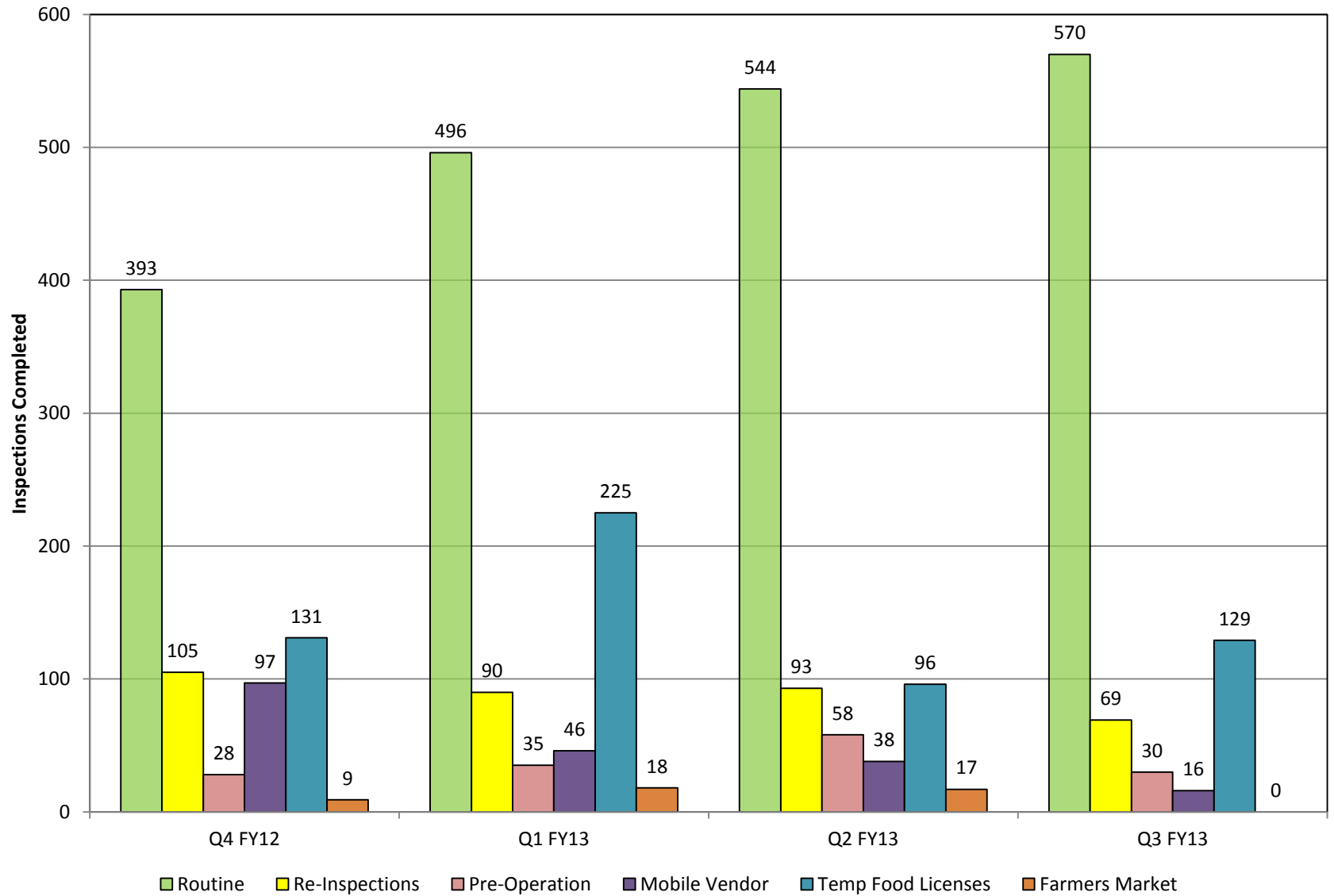
Sanitarians: Food and Other Inspections



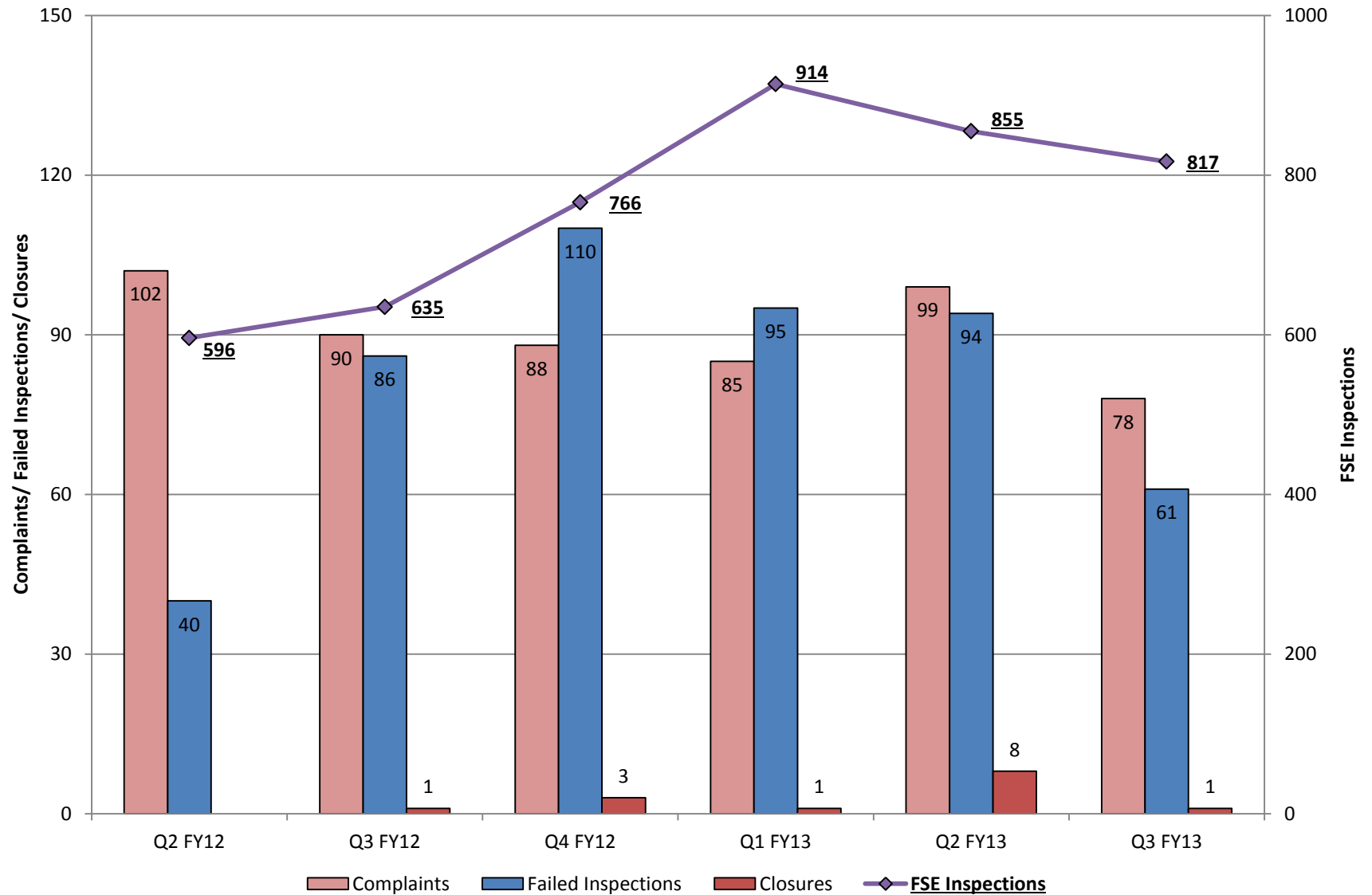
Sanitarians: Routine and Failed Inspections



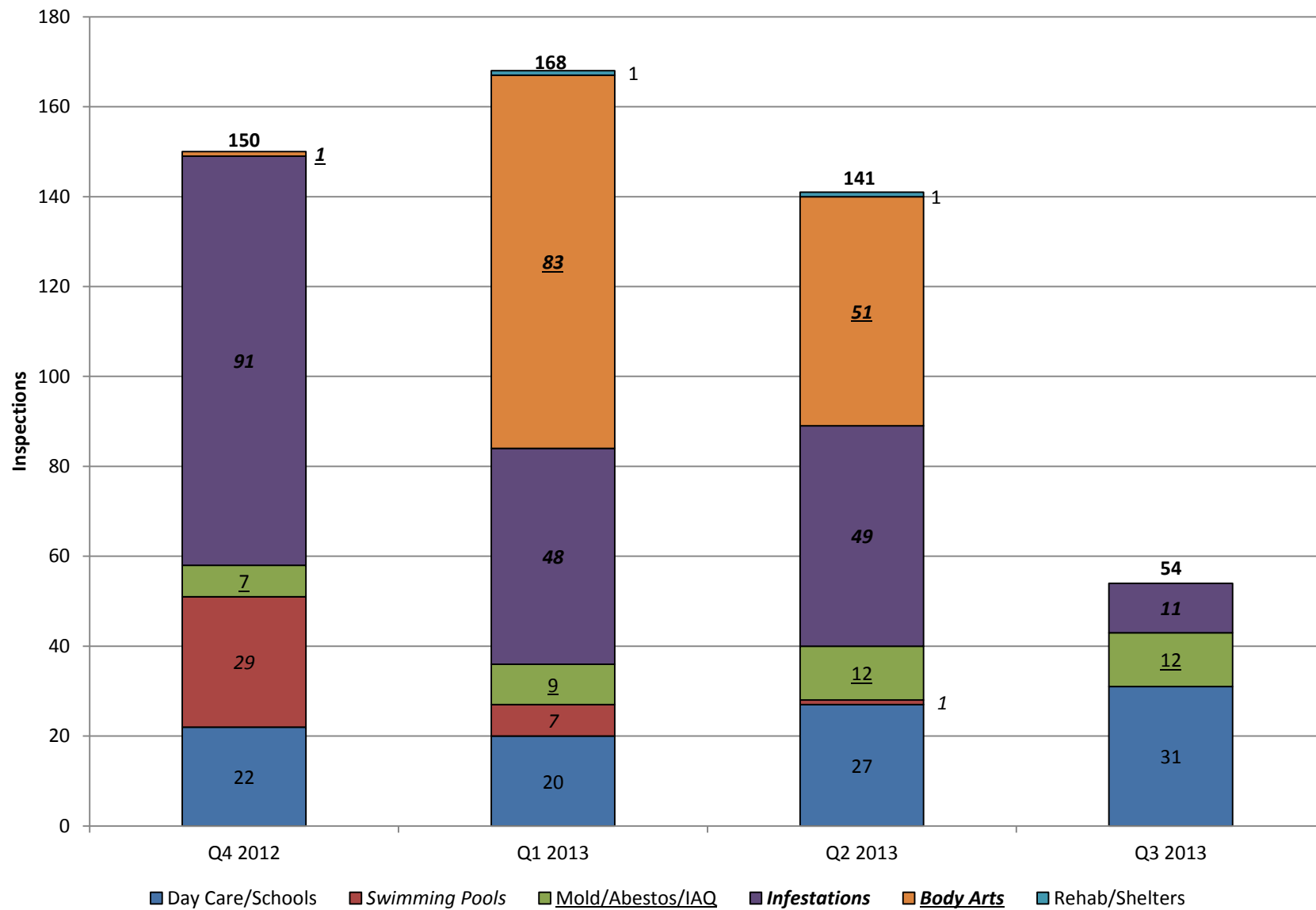
FSE: Inspections



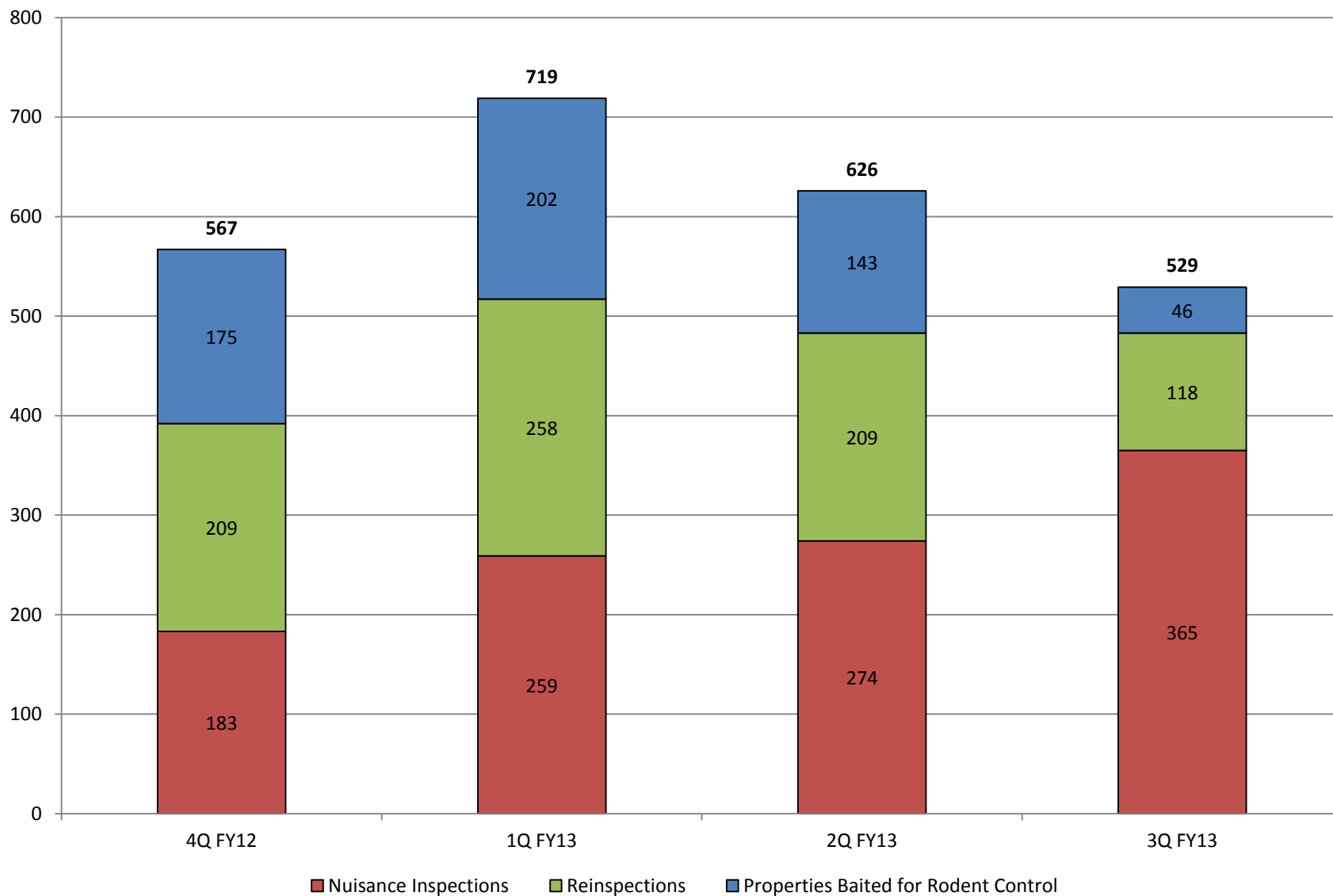
FSE: Actions



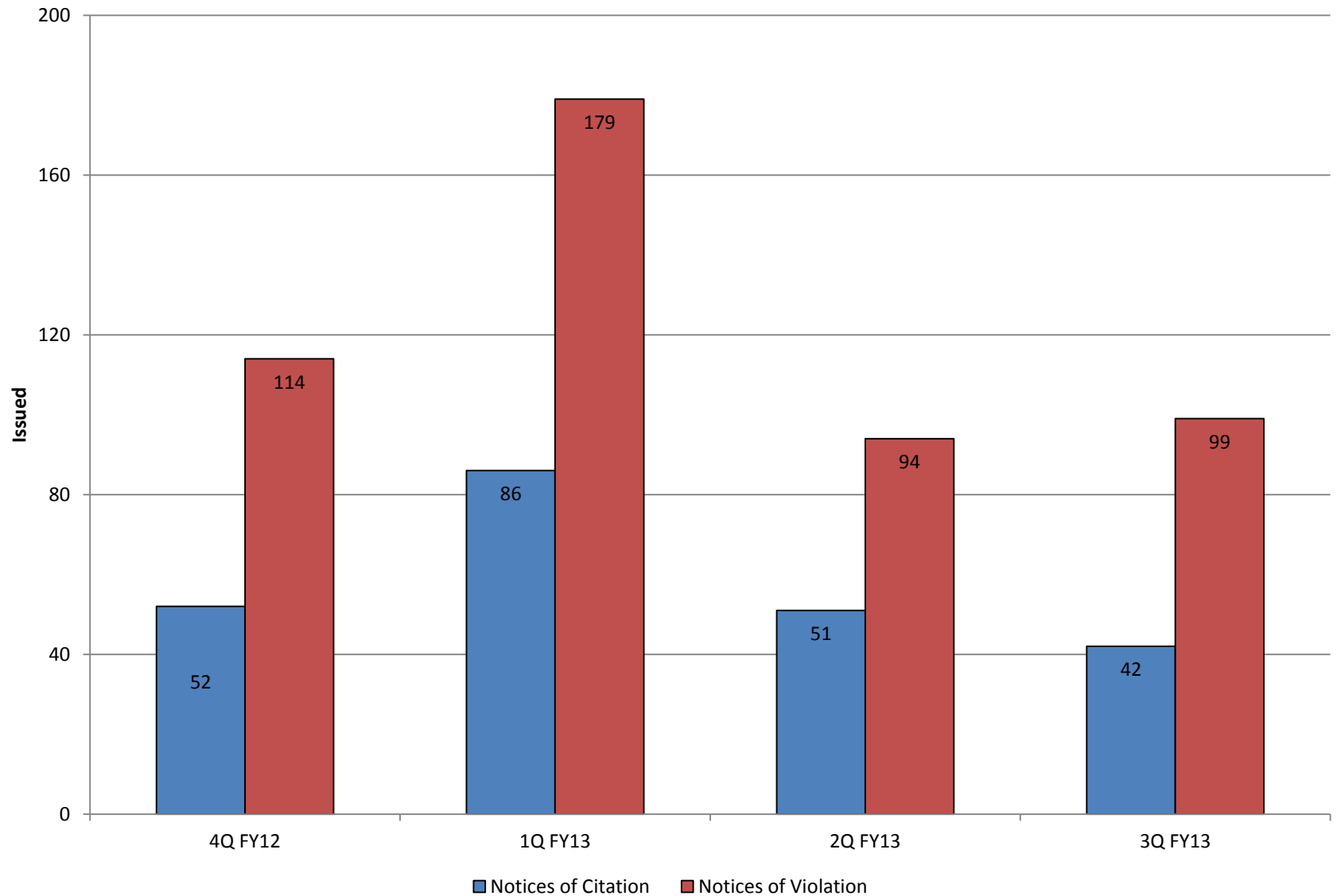
Other Health Inspections



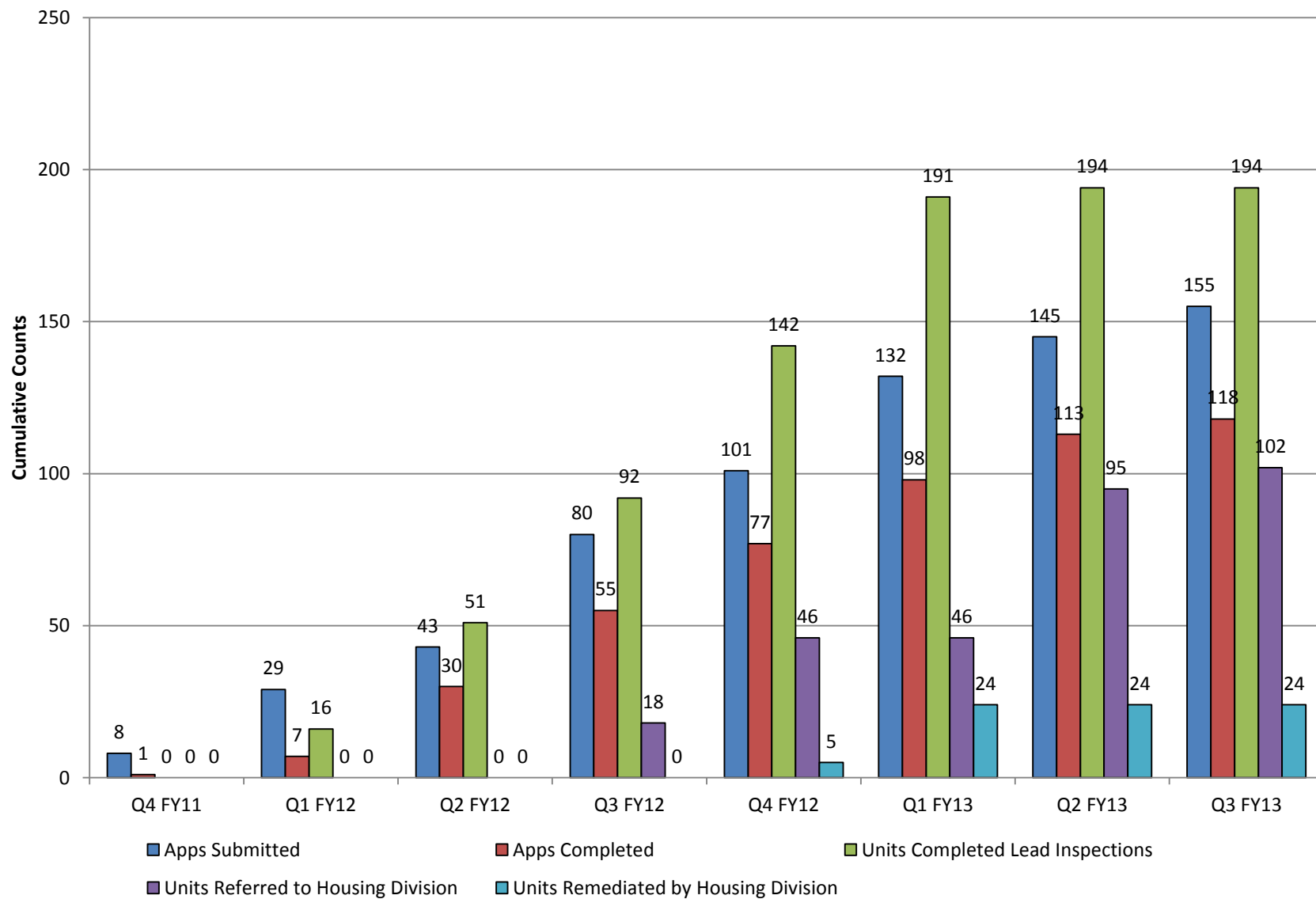
Rodent and Nuisance: Inspections and Baited Properties



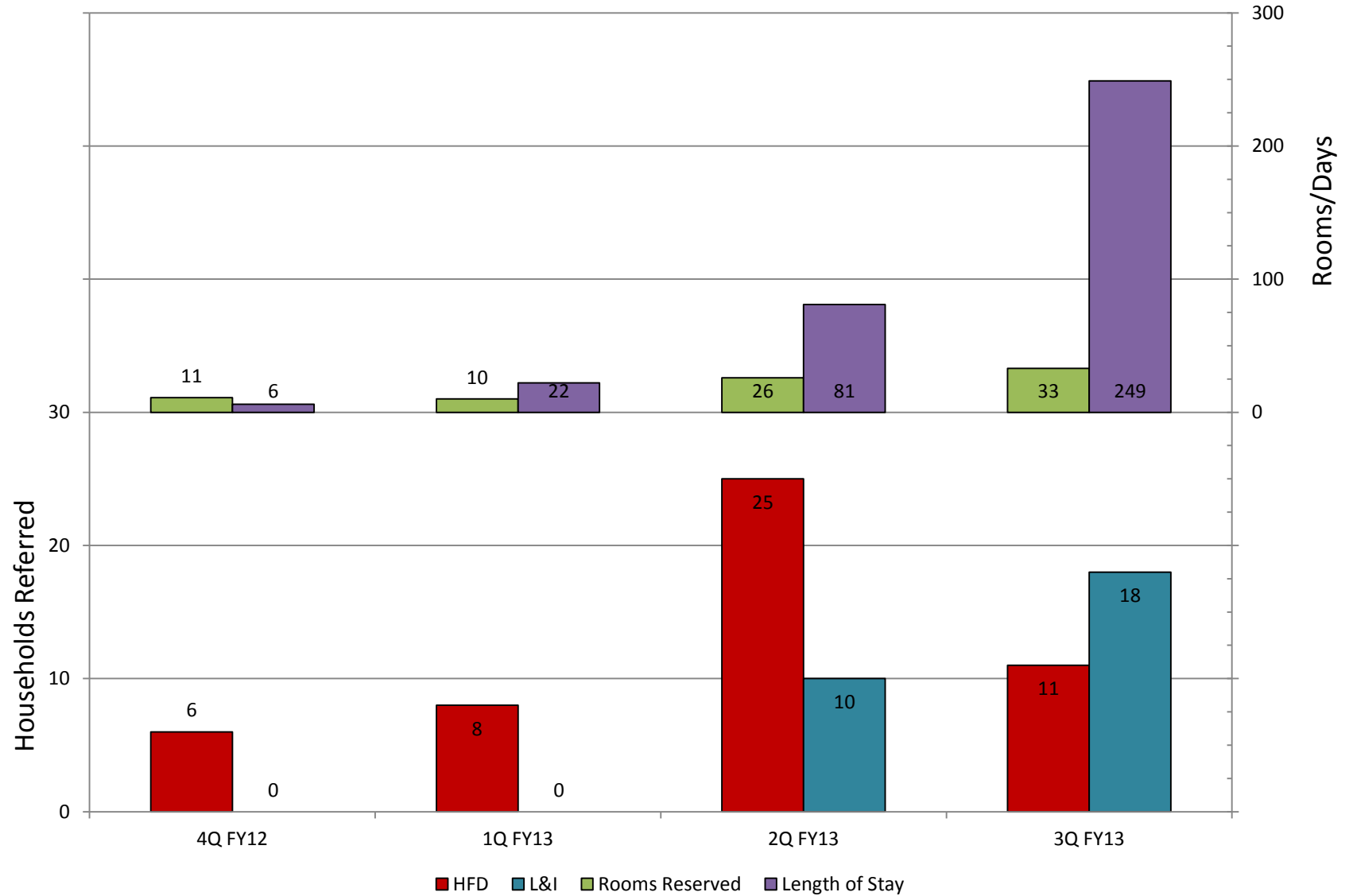
Rodent and Nuisance: Actions



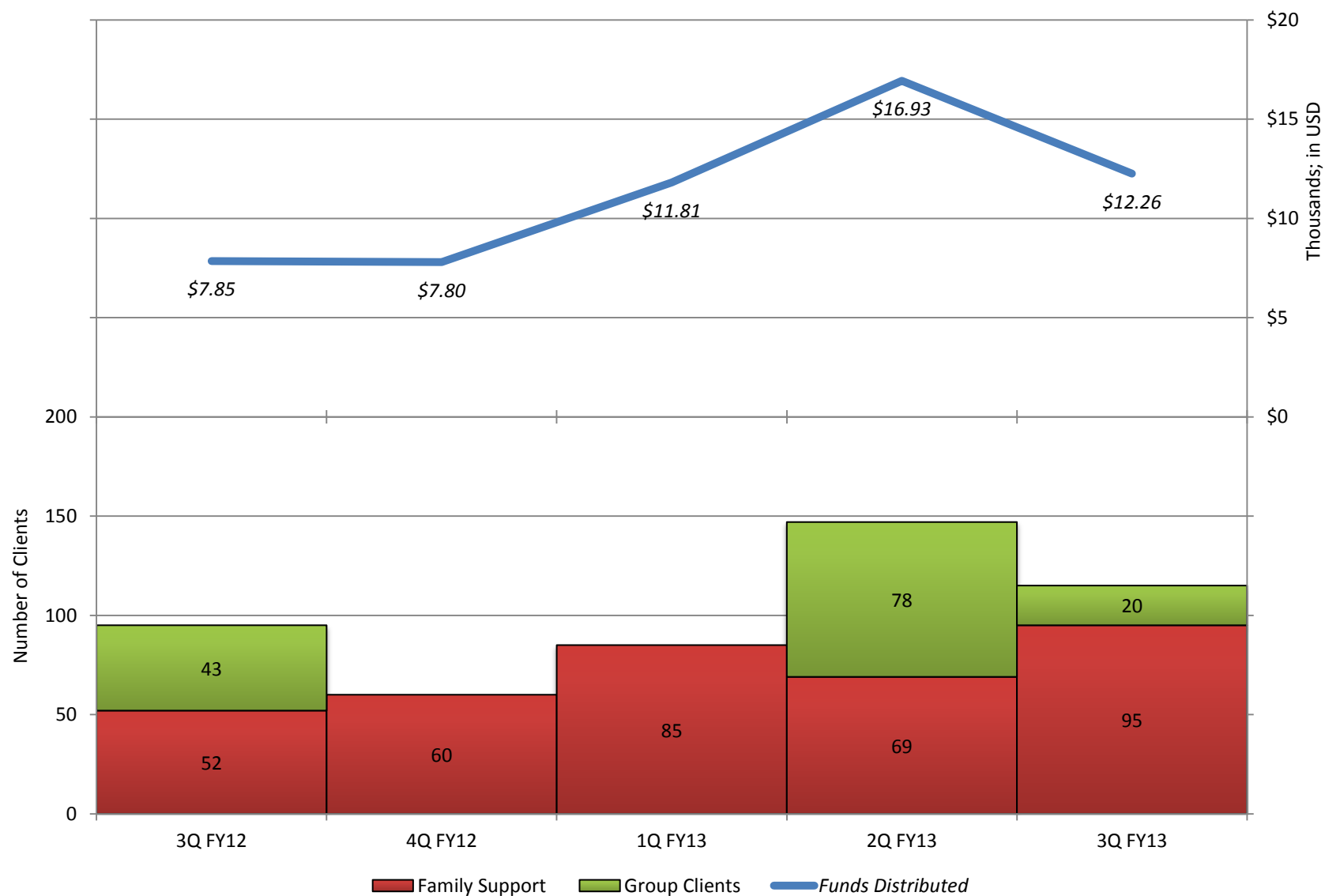
Lead Program: Applications and Work Progress



Relocation: Funded Stays



Family Support: Clients and Expenditure



Ryan White Part A Definitions

Percentage with Two Primary Care Visits (HABDW01)

In the measurement year, the number of HIV-infected clients who had two or more medical visits at least 3 months apart with a provider with prescribing privileges in an HIV care setting as a subset of all HIV-infected clients who had at least one visit with a provider with prescribing privileges.

Percentage with ≥ 2 CD4 T-Cell Count (HABDW02)

In the measurement year, the number of HIV-infected clients who had two or more CD4 T-cell counts at least 3 months apart as a subset of all HIV-infected clients who had at least one visit with a provider with prescribing privileges.

PCP Prophylaxis (HABDW03)

In the measurement year, the number of HIV-infected clients with CD4 T-cell counts below 200 cells/mm who were prescribed PCP prophylaxis as a subset of all HIV-infected clients who had a CD4 T-cell count below 200 cells/mm who had at least one medical visit with a provider with prescribing privileges.

Percentage of AIDS clients on HAART (HABDW04)

In the measurement year, the number of clients with AIDS who were prescribed HAART regimen as a subset of all clients with an AIDS diagnosis who had at least one medical visit with a provider with prescribing privileges.

ARV Therapy for Pregnant Women (HABDW05)

In the measurement year, the number of HIV-infected pregnant women who were prescribed antiretroviral therapy during the 2nd and 3rd trimester as a subset of all HIV-infected pregnant women who had at least one medical visit with a provider with prescribing privileges.

Adherence Assessment and Counseling (HABDW06)

In the measurement year, the number of HIV-infected clients who were assessed and counseled for adherence two or more times at least 3 months apart as part of their primary care as a subset of all HIV-infected clients on ARV therapy who had at least one medical visit with a provider with prescribing privileges.

Cervical Cancer Screening (HABDW07)

In the measurement year, the number of HIV-infected female clients who had Pap screen results documented as a subset of all HIV-infected female clients who were either ≥ 18 years old or reported a history of sexual activity (if under 18 years old), and who had at least one medical visit with a provider with prescribing privileges.

Hepatitis B Vaccination (HABDW08)

In the measurement year, the number of HIV-infected clients with documentation of having ever completed the HBV vaccination series as a subset of HIV-infected clients who had at least one medical visit with a provider with prescribing privileges.

Hepatitis C Screening (HABDW09)

In the measurement year, the number of HIV-infected clients with HCV status documentation in as a subset of all HIV-infected clients who had at least one medical visit with a provider with prescribing privileges.

HIV Risk Counseling (HABDW10)

In the measurement year, the number of HIV-infected clients who received HIV risk counseling as part of their primary care as a subset of all HIV-infected clients who had at least one medical visit with a provider with prescribing privileges.

Lipid Screening (HABDW11)

In the measurement year, the number of HIV-infected clients who were prescribed HAART and had at least one fasting lipid panel as a subset of all HIV-infected clients who had at least one medical visit with a provider with prescribing privileges.

Oral Exam (HABDW12)

In the measurement year, the number of clients who had an oral exam by a dentist (based on patient self-report or other documentation) as a subset of all HIV-infected clients who had at least one medical visit with a provider with prescribing privileges.

Syphilis Screening (HABDW13)

In the measurement year, the number of HIV-infected clients who had at least one serologic test for syphilis as a subset of all HIV-infected clients who were ≥ 18 years old or had a history of sexual activity (if under 18 years old), and who had at least one medical visit with a provider with prescribing privileges.

TB Screening (HABDW14)

In the measurement year, the number of clients who received documented testing for LTBI with any approved test since HIV diagnosis as a subset of all HIV-infected clients who do not have a history of previous documented culture-positive TB or previous documented positive TST or IGRA, and who had at least one medical visit with a provider with prescribing privileges.

Chlamydia Screening (HABDW15)

In the measurement year, the number of HIV-infected clients who had a test for chlamydia as a subset of all HIV-infected clients were either newly enrolled in care, sexually active, or had an STI within the last 12 months, and had at least one medical visit with a provider with prescribing privileges.

Gonorrhea Screening (HABDW16)

In the measurement year, the number of HIV-infected clients who had a test for gonorrhea as a subset of all HIV-infected clients were either newly enrolled in care, sexually active, or had an STI within the last 12 months, and had at least one medical visit with a provider with prescribing privileges.

Hepatitis B Screening (HABDW17)

In the measurement year, the number of clients for whom Hepatitis B screening was performed at least once since the diagnosis of HIV/AIDS or for whom there is documented infection or immunity as a subset of all HIV-infected clients regardless of age who had at least two medical visits with at least 60 days in between each visit.

Influenza Vaccination (HABDW19)

In the measurement year, the number of HIV-infected clients who received an influenza vaccination within this time frame as a subset of all HIV-infected clients who had a medical visit with a provider with prescribing privileges at least once.

MAC Prophylaxis (HABDW20)

In the measurement year, the number of HIV-infected clients with a CD4 count <50 cells/mm who were prescribed MAC prophylaxis as a subset of all HIV-infected clients who had a CD4 count < 50 cells/mm, and had a medical visit with a provider with prescribing privileges at least once.

Mental Health Screening (HABDW21)

In the measurement year, the number of HIV-infected clients who received a mental health screening as a subset of all HIV-infected clients who were new during the measurement year, and had a medical visit with a provider with prescribing privileges at least once in the measurement year.

Pneumococcal Vaccination (HABDW22)

In the measurement year, the number of HIV-infected clients who ever received a pneumococcal vaccine as a subset of all HIV-infected clients who were new during the measurement year, and had a medical visit with a provider with prescribing privileges at least once in the measurement year.

Substance Abuse Screening (HABDW23)

In the measurement year, the number of HIV-infected clients who were screened for substance use within the measurement year as a subset of all HIV-infected clients who were new during the measurement year, and had a medical visit with a provider with prescribing privileges at least once in the measurement year.

Toxoplasma Screening (HABDW25)

In the measurement year, the number of HIV-infected clients who have documented Toxoplasma status in their health records as a subset of all HIV-infected clients who had a medical visit with a provider with prescribing privileges at least once in the measurement year.

Hartford Sites

There are 4 sites within the Ryan White Hartford TGA that lie within the city. These are Brownstone at Hartford Hospital, CCMC, CAHEC and CHS. The remaining 3 sites within the Ryan White Hartford TGA – Rockville, the Hospital of Central Connecticut, and UCONN – lie outside of city bounds are not counted as a “Hartford Site.”

Women, Infant and Children Program Definitions

Adult

A woman who qualifies for WIC and is 20 years of age and older.

Teen

A woman who qualifies for WIC and is 19 years of age and younger.

Infant

A qualifying child up until its first birthday.

Children

A qualifying child who is at least one and up until its fifth birthday.

Immunization Action Program Definitions

CIRTS (Connecticut Immunization Registry and Tracking System)

A free statewide, computerized program for assuring timely childhood immunizations; children reported to are either 7 or 19 months of age.

Goldenrod

A “clean-up” report to bring the 3-year old population up to date on immunizations.

Provider Pending

Letters, phone calls, and home visits to determine the child’s provider have proved unsuccessful.

Moved out of IAP Region

A child moved out of the Hartford IAP area, and was referred to appropriate IAP or non-IAP for outreach.

Provider Identified; Late

A child’s provider has been identified, immunization history has been reviewed, and child is late for up to date immunizations.

Provider Identified; Awaiting History

A child’s provider has been identified and contact has been established, but immunization history has not been reviewed.

Status Changed

A child who may have died, been adopted, refused registration or vaccinations, or moved out of the state. Provider’s name remains in CIRTS.

Provider Identified; UTD

A child’s provider has been identified, contact has been established, and the child is up to date with immunizations.

Provider Identified Only

A child’s provider has been identified, but contact with provider has not been established.